



Key Indicator 1.3 - Curriculum Enrichment

Sub criteria 1.3.3.1 Number of students undertaking projects work/field work/internships.

Number of students undertaking projects work/field work/internships for A. Y. 2023-24 is given in the table below:

INDEX

Sr. No.	Description	Page No.
1	Number of students undertaking projects work/field work/internships for A.Y. 2023-24	1
2	Link for relevant documents	2

1. Number of students undertaking project work/field work/ internships for A.Y. 2023-24

Number of students undertaking project work/field work/internships for academic year 2023-24 is given in the Table below.

Table 1: Summary of students completed internships/projects (A.Y. 2023-24)

Academic Year	Department	Total Student
2023-24	Civil Engineering	66
	Computer Engineering	148
	Electronics & Telecommunication Engineering	38
	Mechanical Engineering	52
	First Year Engineering	68
Total Number of students undertaking project work / field work / internships for A.Y. 2023-24		372



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

2. Link for relevant documents:

The link for the information regarding students undertaking project work/field work / internships in the latest completed academic year (2023-24) is given in the following table.

Table 2: Links for relevant documents

Academic Year	Department	Details	Total
2023-24	Civil Engineering	Mini Project	66
		Major Project	
	Computer Engineering	Mini Project	148
		Major Project	
	Electronics & Telecommunication Engineering	Mini Project	38
		Major Project	
	Mechanical Engineering	Mini Project	52
		Major Project	
	First Year Engineering	Micro Project	68

https://www.amitr.edu.in/naac/aqr/2023-24/criteria_1/1.3/1.3.3.pdf

Dr. S. M. Munde
Academic Dean

Prof. G. E. Chavan
Vice-Principal

Dr. D. D. Shinde
Principal



Atma Malik Institute of Technology and Research
AL Mohili, Thane, Maharashtra - 421603

A
PROJECT REPORT

ON

“Formation of bioenergy by food waste”.
Submitted in partial fulfillment of the requirements of curriculum of

BE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. BIKRAM AMIT GAYEN [16]

Mr. NILESH DILIP GANGURDE [14]

Mr. AAKASH SANJAY RALE [15]

GUIDED BY

Prof. SONIYA KADAM.



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE 2023-2024

**ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)**

AT MOHILI, POST AGHAL, DIST-THANE 2023-2024

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled "Formation of bioenergy by food waste" is bonafide work of;

Mr. BIKRAM AMIT GAYEN

Mr. NILESH DILIP GANGURDE

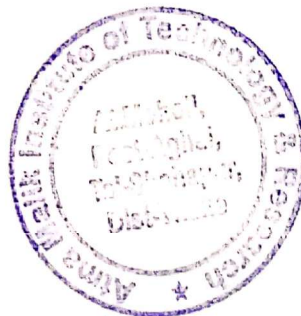
Mr. AAKASH SANJAY RALE

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the Maharashtra State Board of Technical Education.


Prof. SONIYA KADAM
(Project Guide)


Dr. M. S. PURKAR

(HOD, Civil Engineering Degree)



Dr. D.D. SHINDE

(Principal, AMRIT)

A
PROJECT REPORT
ON
"Ground Improvement Using Stone Column"

Submitted in partial fulfillment of the
Requirement for the award of the

Bachelors Degree In Civil Engineering

SUBMITTED BY

Arvind I. Chaudhary
Chandan B. Thapad
Manthan M. Jadhav
Shubham R. Bhoje

GUIDED BY

Prof. Nivrutti Jadhav

Conferred by

University of Mumbai



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
AT: MOHILI, POST: AGHAI, SHAHAPUR, DIST: THANE
(2023-2024)

VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Major project titled “Ground Improvement using Stone Column” duly submitted by the following students are

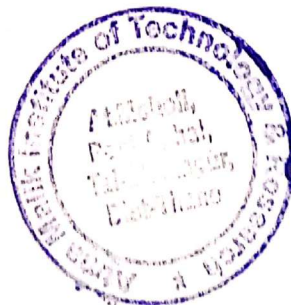
Arvind I. Chaudhary
Chandan B. Thapad
Manthan M. Jadhav
Shubham R. Bhoye

has been completed under my supervision in a satisfactory manner in a partial fulfillment of the requirements for the award of **Bachelors Degree in Civil Engineering** to be conferred by the **University of Mumbai**. In my opinion, the work embodied in this report is comprehensive and fit for evaluation.


23/04/2024
Prof. Nivrutti Jadhav.

(Project Guide)


Dr. M.S. Purkar.
(HOD Civil)




Dr. D.D. Shinde.
(Principal)

FINAL REPORT
ON
"DESIGN & ESTIMATION OF COOLING TOWER"
Submitted in partial fulfillment of the requirements of curriculum
of

BE CIVIL ENGINEERING

Conferred by
UNIVERSITY OF MUMBAI

SUBMITTED BY

MRS. GAURI S. AKOLKAR (01)
MISS. TANVI S. ACHREKAR (02)
MISS. SMITA S. BHAGAT (04)
MR. GANESH B. CHAUDHARY (10)

GUIDED BY

Prof. SHAILESH J. PAGAR



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)
AT MOHILI, POST AGHAI, DIST-THANE 2023-2024

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAL, DIST-THANE 2023-2024

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled “**DESIGN & ESTIMATION OF COOLING TOWER**” is bonafide work of;

MRS. GAURI S. AKOLKAR (01)

MISS. TANVI S. ACHREKAR (02)

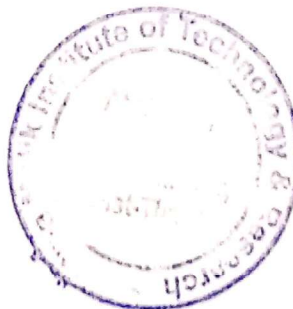
MISS. SMITA S. BHAGAT (04)

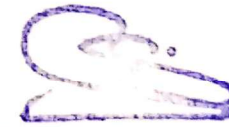
MR. GANESH B. CHAUDHARY (10)

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the Maharashtra State Board of Technical Education.


Prof. SHAILESH J. PAGAR
(Project Guide)


Dr. M. S. PURKAR
(HOD, Civil Engineering Degree)




Dr. D.D. SHINDE
(Principal, AMRIT)

Project report of
MAJOR PROJECT
On the Topic

Soil Stabilization Of Black Cotton Soil By Using Granite Powder.

Submitted in Partial Fulfillment of the
the requirement for the award of the

**Bachelor's Degree in Civil Engineering,
Academic Year 2023-24**

Submitted by

**Urmila Ravindra Kamble
Vinayak Vaijnath Kharatmol
Srushti Shailesh Nimse
Tejas Ravindra Kirpan**

Guide: Prof. Nivrutti Jadhav

HOD: Dr.M.S. Purkar

Conferred by



University of Mumbai

Department of Civil Engineering

**Atma Malik Institute of Technology and Research,
Mohili-Aghai, Shahapur**

!! Sab Ka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH



CERTIFICATE
(MAJOR PROJECT)

This is to certify that the Major project titled **"Soil Stabilization of Black Cotton Soil by Using Granite Powder."** submitted by the following students

Urmila Ravindra Kamble.

Vinayak Vaijnath Kharatmol.

Srushti Shailesh Nimse.

Tejas Ravindra Kirpan.

Has been satisfactorily completed under my supervision in partial fulfillment of the requirements for the award of Bachelor's Degree in Civil Engineering (Semester VIII) conferred by the **UNIVERSITY OF MUMBAI**. In my opinion, the work embodied in this report is a comprehensive fit.

Prof. Nivrutti Jadhav
Guide

Dr. M.S. Purkar
HOD (CIVIL)



DR D.D. Shinde.
Principal

A
PROJECT REPORT

On

**“Use of Solar Panel on the Road to use the available space and
produce solar energy”.**

Submitted in partial fulfillment of the requirements of curriculum of
BE CIVIL ENGINEERING IN CIVIL

Conferred By
University of Mumbai

SUBMITTED BY

MR. SUDHIR AUTADE (03)

MS. BHARATI JADHAV (18)

MR. PRADEEP MUNDE (31)

MS. KALAYNI PATIL (35)

GUIDED BY

Prof. PRAVIN THORAT



Department of Civil Engineering

Atma Malik Institute Of Technology And Research

Mumbai University (2023-24)

At Mohili Post Aghai, Dist -Thane - 421601

Atma Malik Institute Of Technology And Research

Mumbai University (2023-24)
Department of Civil Engineering



CERTIFICATE

This is to certify that the project Report titled
**“Use of Solar Panel on the Road to use the available space and
produce solar energy”** .is a *bonafide* work of

Done by

MR. SUDHIR AUTADE
MS. BHARATI JADHAV
MR. PRADEEP MUNDE
MS. KALAYNI PATIL

*and is submitted in the partial fulfillment of the requirement for
the degree of*

Bachelor of Engineering In Civil

To the
University of Mumbai

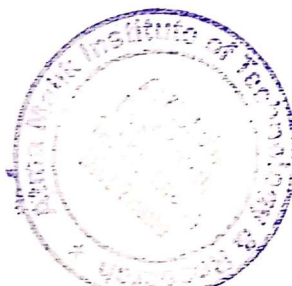
GUIDE

Prof. Pravin Thorat

Head of Department
(Prof. Dr.M.S.Purakar)

Project Co-ordinator
(Prof.Soniya Kadam)

Principal
(Dr. Dnyandeo D Shinde)



A

PROJECT REPORT

ON

**"EXPERIMENTAL INVESTIGATION ON SELF-SUSTAINABLE
BUILDING MATERIAL USED FOR LOW-COST HOUSING"**

Submitted in partial fulfilments of the requirements for the award of the
BACHELOR'S DEGREE (B.E) IN CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

MR. AMIT P. CHAUDHARI [08]

MR. JAYESH R. FASALE [11]

MR. SHUBHAM K.GOND [17]

MR. SAGAR S. THAKARE [40]

GUIDED BY:- PROF PRAVIN THORAT



MUMBAI UNIVERSITY

DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY

AT-MOHILI, POST-AGHAL, TEL-SHAHAPUR (2023-24)

CERTIFICATE

This is to certify that the project "experimental investigation on self-sustainable building material used for low-cost housing" duly submitted by the following students.

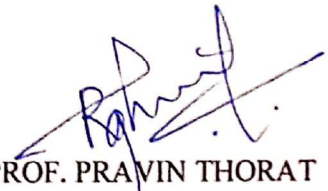
MR. AMIT P. CHAUDHARI [08]

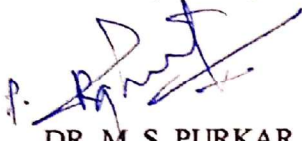
MR. JAYESH R. FASALE [11]

MR. SHUBHAM K.GOND [17]

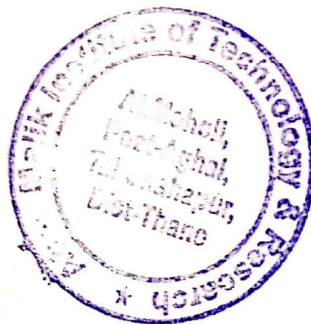
MR. SAGAR S. THAKARE [40]

It has been completed under my supervision in a satisfactory manner in a partial fulfilment of the requirements for the award of bachelor's degree in civil engineering, semester VIII to conferred by the university of Mumbai. In my opinion, the work embodied in this report is comprehensive and fit for evaluation.


PROF. PRAVIN THORAT
(GUIDE)


DR. M. S. PURKAR
(HOD.CIVIL)


DR.D.D. SHINDE
(PRINCIPAL)



A
FINAL REPORT
ON
STUDY AND ANALYSIS OF LOW COST HOUSINGS

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE
BACHELOR OF ENGINEERING IN CIVIL OF
UNIVERSITY OF MUMBAI

SUBMITTED BY
SANSKAR R. JADHAV

UNDER THE GUIDANCE OF
PROF. SONIYA KADAM



DEPARTMENT OF CIVIL ENGINEERING
VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST'S
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
AT MOHILI, POST AGHAI, DIST-THANE.
2023-2024

I

VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST'S
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
AT MOHILI, POST AGHAI, DIST-THANE.
2023-2024

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled "STUDY AND ANALYSIS OF LOW COST HOUSING" is bonafide work of,

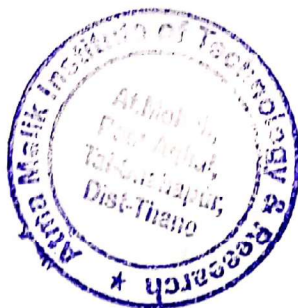
Mr. Sanskar Ramchandra Jadhav

has been successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the University Of Mumbai.


Prof. Soniya Kadam
(Project Guide)


Prof. M. S. Purkar
(HOD, Civil Engineering Degree)


Dr. D. D. Shinde
(Principal, AMRIT)



(External Examiner)

**A
PROJECT REPORT**

ON

**"STUDY OF BEHAVIOUR OF STEEL FIBER REINFORCED CONCRETE
IN DEEP BEAM FOR FLEXURES".**

Submitted in partial fulfillment of the requirements of curriculum of

BE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Ms. RUCHITA SONAR [37]

Mr. SANKET M. PATIL [36]

Mr. KARAN M. GAIKWAD [13]

Mr. AVINASH B. JETHE [25]

GUIDED BY

Prof. SONIYA KADAM



DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2022-23)

AT MOHILL, POST AGHAI, DIST-THANE 2022-2023

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled "STUDY OF BEHAVIOUR OF STEEL
FIBER REINFORCED CONCRETE IN DEEP BEAM FOR FLEXURE" is bonafide
work of;

Ms. RUCHITA SONAR

Mr. SANKET M. PATIL

Mr. KARAN M. GAIKWAD

Mr. AVINASH B. JETHE

Has successfully completed in a satisfactory manner in a fulfilment of requirements for award
of Degree in Civil Engineering conferred by the University of Mumbai.

Prof. SONIYA KADAM
(Project Guide)

Dr. M. S. PURKAR

(HOD, Civil Engineering Degree)

Dr. D.D. SHINDE
(Principal, AMRIT)



MAJOR PROJECT

REPORT

ON

**“USE OF PLASTIC WASTE AS AN AGGREGATE IN
CONCRETE”.**

Submitted in partial fulfillment of the requirements of curriculum of

BE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Ms. BHAVIKA SANJAY BHOIR. [05]

Mr. NITESH MARUTI JADHAV. [21]

Ms. POOJA ASHOK JADHAV. [22]

Mr. DIPESH D. THAKARE. [39]

GUIDED BY

Prof. PRAVIN. M. THORAT



DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY (2023-24)

AT- MOHILI, POST- AGHAI, DIST-THANE 2023-2024

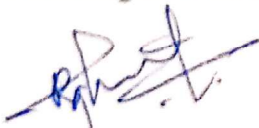
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
AT MOHILI, POST AGHAI, DIST-THANE 2023-2024
DEPARTMENT OF CIVIL ENGINEERING

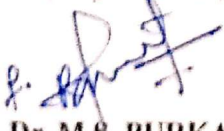


This is to certify that the Project Report titled **“USE OF PLASTIC WASTE AS AN AGGREGATE IN CONCRETE** is bonafide work of;

Ms. BHAVIKA SANJAY BHOIR.
Mr. NITESH MARUTI JADHAV.
Ms. POOJA ASHOK JADHAV.
Mr. DIPESH D. THAKARE.

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the Mumbai University.


Prof. P. M. THORAT
(Project Guide)


Dr. M.S. PURKAR

(HOD, Civil Engineering Degree)


Dr. D.D. SHINDE

(Principal, AMRIT)



MAJOR PROJECT

ON

CASE STUDY ON SMART DRIP IRRIGATION SYSTEM

Submitted in partial fulfillment of the requirement of curriculum of

B.E IN CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

MOHAK ANIL JADHAV [20]

YASH JAGDISH JADHAV [24]

GUIDED BY

Prof. SONIYA KADAM



UNIVERSITY OF MUMBAI

DEPARTMENT OF CIVIL ENGINEERING

Atma Malik Institute of Technology & Research

AT MOHILI, POST AGHAI, DIST - THANE 2023-24

Atma Malik Institute of Technology & Research

MUMBAI UNIVERSITY (2023-24)

DEPARTMENT OF CIVIL ENGINEERING



This is certify that the Project Report titled is “CASE STUDY ON SMART DRIP IRRIGATION SYSTEM” bonafide work of`

MOHAK ANIL JADHAV

YASH JAGDISH JADHAV

Has successfully completed in a satisfactory manner in partial fulfilment of requirement for award of Degree in Civil Engineering conferred by the University of Mumbai

Prof.SONIYA KADAM

(Project Guide)

Dr. M.S. PURKAR

(HOD CIVIL ENGG)



Dr.D.D SHINDE

(Principle AMRIT)

A
PROJECT REPORT
ON

"Study and analysis of Low Cost Housing"

Submitted in partial fulfillment of the
Requirement for the award of the

Bachelors Degree In Civil Engineering

SUBMITTED BY

Amol A. Jadhav
Sachin S. Patil

GUIDED BY

Prof. Soniya Kadam

Conferred by



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
AT: MOHILI, POST: AGHAI, SHAHAPUR, DIST: THANE
(2023-2024)

VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Major project titled "Study and analysis of Low Cost Housing" duly submitted by the following students are

Amol Atmaram Jadhav
Sachin Shantaram Patil

has been completed under my supervision in a satisfactory manner in a partial fulfillment of the requirements for the award of **Bachelor's Degree in Civil Engineering** to be conferred by the **University of Mumbai**. In my opinion, the work embodied in this report is comprehensive and fit for evaluation.

Prof. Soniya Kadam
(Project Guide)

Dr. M.S. Purkar,
(HOD Civil)



Dr. D.D. Shinde.
(Principal)

A
PROJECT REPORT
ON
"AN EXPERIMENTAL STUDY ON SELF COMPACTING CONCRETE"

Submitted in partial fulfillment of the
Requirement for the award of the
BACHELOR'S DEGREE IN CIVIL ENGINEERING

SUBMITTED BY

Dhanashree. P. Bhoir.

Priyanka. S. Misal.

Vihar. S. Mithbavkar

Chirag. S. Patil

GUIDENCE BY

Prof. Soniya Kadam

Conferred by

University of Mumbai



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
AT: MOHILI, POST: AGHAI, SHAHAPUR, DIST: THANE
(2023-2024)

VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Major project titled “An Experimental Study on Self Compacting Concrete” duly submitted by the following students are

Dhanashree. P. Bhoir.
Priyanka. S. Misal.
Vihar. S. Mithbavkar.
Chirag. S. Patil.

has been completed under my supervision in a satisfactory manner in a partial fulfillment of the requirements for the award of **Bachelor's Degree in Civil Engineering** to be conferred by the **University of Mumbai**. In my opinion, the work embodied in this report is comprehensive and fit for evaluation.

Prof. Soniya Kadam.
(Project Guide)

Dr. M. S. Purkar.
(HOD Civil)



Dr. D. D. Shinde.
(Principal)

**A
PROJECT-REPORT**

ON

**"AN EXPERIMENTAL STUDY OF CONCRETE MIXED WITH COCONUT
SHELL AS PARTIAL REPLACEMENT OF
COARSE AGGREGATE"**

Submitted in partial fulfillment of the requirements of curriculum of

BE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Ms. AKANKSHA K. GAIKWAD [12]

Ms. MEGHA D. PADGHA [33]

Ms. NIKITA H. TELIVARE [38]

GUIDED BY

Prof. SONIYA KADAM



**DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)**

AT MOHILI, POST AGHAI, DIST-THANE 2023-2024

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE 2023-2024

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled is "AN EXPERIMENTAL STUDY OF CONCRETE MIXED WITH COCONUT SHELL AS PARTIAL REPLACEMENT OF COARSE AGGREGATE" bonafide work of;

Ms. AKANKSHA GAIKWAD

Ms. MEGHA PADGHA

Ms. NIKITA TELIVARE

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the University of Mumbai

Prof. SONIYA KADAM
(Project Guide)

Dr. M. S. PURKAR

(HOD, Civil Engineering Degree)

Dr. D.D. SHINDE

(Principal, AMRIT)

A
MINI PROJECT-IB REPORT
ON

"Self-Compacting Concrete (SCC): A Comprehensive Study".
Submitted in partial fulfillment of the requirements of curriculum of

SE CIVIL ENGINEERING

Conferred by
UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. SHAILESH S. PATIL	[01]
Mr. RAMHARI S. BELDAR	[02]
Mr. RAHUL J. BHOYE	[03]
Mr. VISHAL S. BHOYE	[04]
Mr. NITIN G. GURKHE	[05]
Mr. KARAN U. VISHE	[06]

GUIDED BY

Prof. SONIYA KADAM



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE

**ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)**

AT MOHILI, POST AGHAI, DIST-THANE

DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled **"Self-Compacting Concrete (SCC): A Comprehensive Study"** is bonafide work of.

Mr. SHAILESH S. PATIL

Mr. RAMHARI S. BELDAR

Mr. RAHUL J. BHOYE

Mr. VISHAL S. BHOYE

Mr. NITIN G. GURKHE

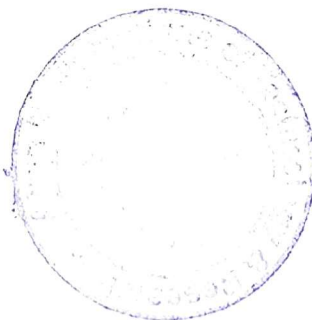
Mr. KARAN U. VISHE

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the Maharashtra State Board of Technical Education.

Prof. SONIYA KADAM
(Project Guide)

Dr. M. S. PURKAR

(HOD, Civil Engineering Degree)



Dr. D.D. SHINDE

(Principal, AMRIT)

A
MINI PROJECT-1B REPORT

ON
**"STUDY AND INSPECTION OF STRUCTURAL
CRACKLS"**

Submitted in partial fulfillment of the requirements of curriculum of

TE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. CHETAN WADILE

Mr. SHIVANI PATIL

Mr. VIJAY SHELAVAL

Mr. ANIL GUNTHALE

SANTOSH GHULE



DEPARTMENT OF CIVIL ENGINEERING
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)
AT MOHILI, POST AGHAI, DIST-THANE

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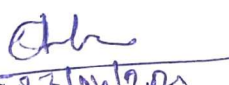
Mr. CHETAN WADILE

Mr. SHIVANI PATIL

Mr. VIJAY SHELA VALE

Mr. ANIL GUNTHALE

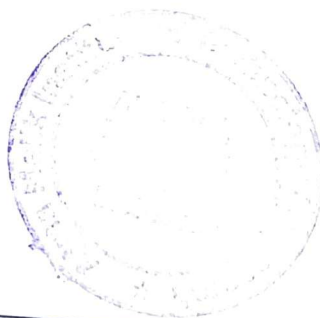
Has successfully completed in a satisfactory manner in a partial fulfillment of requirements for award of Degree in Civil Engineering conferred by the University of Mumbai.


PROF. SANTOSH GHULE

(Project Guide)


PROF. PRAVIN THORAT

(HOD, Civil Engineering Degree)





DR. D.D. SHINDE

(Principal, AMRIT)

A

MINI PROJECT-1B REPORT

ON

**“PARTIAL USE OF WASTE GLASS AS A COARSE
AGGREGATE IN CONCRETE”**

Submitted in partial fulfillment of the requirements of curriculum of

TE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. MAHESH BONDRE [03]

Mr. OMKAR DALVI [04]

Mr. ATHARV AVHAD [01]

Mr. CHETAN JAVHERI [08]

GUIDED BY

PROF. SONIA KADAM



DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
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DEPARTMENT OF CIVIL ENGINEERING



CERTIFICATE

This is to certify that the Project Report titled “**PARTIAL USE OF WASTE GLASS AS A COARSE AGGREGATE IN CONCRETE**” is bonafide work of;

Mr. MAHESH J. BONDRE [03]

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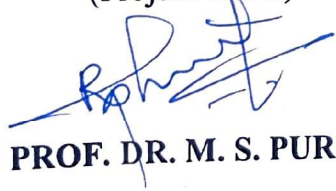
Mr. ATHARV A. AVHAD [01]

Mr. CHETAN P. JAVHERI [08]

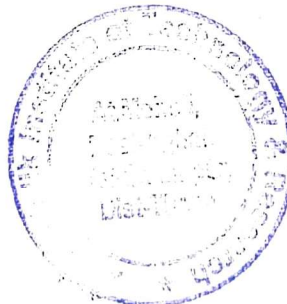
Has successfully completed in a satisfactory manner in a partial fulfillment of requirements for award of Degree in Civil Engineering conferred by the University of Mumbai.

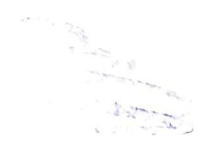

PROF. SONIYA KADAM

(Project Guide)


PROF. DR. M. S. PURKAR

(HOD, Civil Engineering Degree)




DR. D.D. SHINDE

(Principal, AMRIT)

A
MINI PROJECT-2B REPORT
ON

“Use of bamboo as reinforcement in structural elements”.

Submitted in partial fulfillment of the requirements of curriculum of

TE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Ms. PRIYANKA V. BHOIR [02]

Mr. SURAJ A. JADHAV [07]

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ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
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AT MOHILI, POST AGHAI, DIST-THANE 2022-2023

**ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
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Mr. ABDULKADIR D. MADNI

Ms. POONAM S. TAYDE

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Prof. SONIYA KADAM
(Project Guide)


Dr. M. S. PURKAR

(HOD, Civil Engineering Degree)



Dr. D.D. SHINDE

(Principal, AMRIT)

A
MINI PROJECT-2A REPORT
ON

“Soil Stabilization Using Marble Dust”.
Submitted in partial fulfillment of the requirements of curriculum of

TE CIVIL ENGINEERING
Conferred by
UNIVERSITY OF MUMBAI

SUBMITTED BY

Ms. LEENA B. PATIL	[11]
Ms. DIYA V. MADHAVI	[09]
Mr. PRATIK R. DOKE	[05]

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DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

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CERTIFICATE

This is to certify that the Project Report titled “**Soil Stabilization Using Marble Dust**” is bonafide work of;

Ms. LEENA B. PATIL	[11]
Ms. DIYA V. MADHAVI	[09]
Mr. PRATIK R. DOKE	[05]

Has successfully completed in a satisfactory manner in a partial fulfilment of requirements for award of Degree in Civil Engineering conferred by the University of Mumbai.

Prof. NIVRUTTI JADHAV
(Project Guide)

Prof. DR.M.S. PURKAR

(HOD, Civil Engineering Degree)

Dr. D.D. SHINDE

(Principal, AMRIT)



REPORT

ON

“DETAIL STUDY OF READY MIX CONCRETE”.

Submitted in partial fulfilment of the requirements of curriculum of

TE CIVIL ENGINEERING

Conferred by

UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. PRANAY MORE

[17]

GUIDED BY

Prof. SONIA KADAM



DEPARTMENT OF CIVIL ENGINEERING

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,

MUMBAI UNIVERSITY (2023-24)

AT MOHILI, POST AGHAI, DIST-THANE 2023-2024

**ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH,
MUMBAI UNIVERSITY (2023-24)
AT MOHILI, POST AGHAI, DIST-THANE 2023-2024
DEPARTMENT OF CIVIL ENGINEERING**



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Department of Computer Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Class- BE computer

Date-

Roll No.	Name of the Student	Contact list	Email-ID	Title of the Project	Name, Address & Qualification of Internal Guide
3	Bhor Ajay Sandip	9637952406	12ajaybhor@gmail.com	Object Recognition with voice for Blind People	Prof. Yogeshwari Hardas, Atma Malik Institute of Technology and Research Aghai, (M.E Computer)
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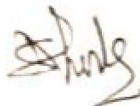
11	Dhone Dhiraj Vinod	9307831087	dhonedhiraj3@gmail.com	Web Traffic Times Series Forecasting	Prof. Swati Bhoir, Atma Malik Institute of Technology and Research Aghai, (M.E Computer)
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14	Ichake Rushikesh Prakash	9325732452	rushikeshichake123@gmail.com	Block Crypt base communicati on	Prof. Poonam Tiware, Atma Malik Institute of Technology and Research Aghai, (M.E Computer)
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Project Coordinator


Head of the Department



**A
PROJECT REPORT**

On

“Object Recognition with Voice for Blind People”

BACHELORS OF ENGINEERING

BY

Bhor Ajay Sandip

Mhaske Priyanka dattatray

Jadhav Devyani Ranjendra

Kantode Pratik Dhananjay

Under the Guidance of

Prof. Yogeshwari Hardas



Atma Malik Institute of Technology and Research.

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Department of Computer Engineering

A.Y:2023-2024



Vishwatmak Jangali Maharaj ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF COMPUTER ENGINEERING

This dissertation report entitled "Object Recognition with Voice for Blind People" by
Ajay S. Bhor, Priyanka D. Mhaske, Devyani R. Jadhav, Pratik D. Kantode is
approved for the degree of "Bachelors of Computer Engineering" academic year 2023 -
2024.

Examiners

1. Abul

2. 29/04/24 (Harshada S)

Supervisor

1. D. Hadas

Prof. Yogeshwari D. Hadas

D. Hadas

Head of the Department

[Signature]

Principal

Date:

Place:



**A
PROJECT REPORT
ON
“Rule Based Approach to Extract Metadata from Scientific
PDF Documents”**

BACHELOR OF ENGINEERING

BY

**Ruperi Vijaya Sunil
Jadhav Bhagyashree Ashok
Jadhav Trupti Chandrakant
Kavaladar Bheembai Kareppa**

**UNDER THE GUIDANCE OF
“Prof. Naresh Shende”**



**DEPARTMENT OF COMPUTER
ENGINEERING
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Affiliated to
UNIVERSITY OF MUMBAI**



**Department of Computer Engineering
Academic Year - 2023-24**



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ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH

This dissertation report entitled "Rule based Approach To Extract Metadata In Scientific PDF Documents" by Vijaya S. Ruper, Bhagyashri A. Jadhav, Trupti C. Jadhav, Bheembai K. Kavaladar is approved for the degree of "Bachelors of Computerengineering" academic year 2023 - 2024.

Examiners

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1. ^{Sh} 29/09/2024

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Head of the Department

^{Principal}

Principal
Atma Malik Institute of Technology & Research
At Mohol, Post-Aghol, Tal-Chhapur, Dist-Thane

Date:

Place:

**A
PROJECT REPORT**

On

"CAR RENTAL SYSTEM"

BACHELORS OF ENGINEERING

BY

Waje Kunal Suresh

Malekar Akshay Sanjay

Patil Akash Datta

Shelavale Ashwin Bhaskar

Under The Guidance

of

PROF. Poonam Tiware



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A.Y:2023-2024



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Examiners

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2. _____

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1. Prof. Poonam Tiwari

Prof. Poonam Tiwari

Harshada S. Bond

Head of the Department

P. S.

Principal

Date:

Place:



A
PROJECT REPORT
On
"Automatic Tyre Killer"
BACHELORS OF ENGINEERING
BY

Sanskruti Shivaji Bhosale

Ruchita Sanjay Godse

Prathmesh Kalpak Save

Under The Guidance

of

Prof. Yogeshwari Hardas



Atma Malik Institute of Technology and Research.

Affiliated to

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UNIVERSITY OF MUMBAI



Department of Computer Engineering

A.Y:2023-2024



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Department Of Computer Engineering

This dissertation report entitled "Automatic Tyre Killer" by Ruchita S. Godse, Prathamesh K. Save, Sanskruti S. Bhosale, is approved for the degree of "Bachelors of Computer engineering" academic year 2023 - 2024.

Examiners

1. Harshada S. Baul
29/04/24

2. .

Supervisor

1. D. Haridas

Prof. Yogeshwari D. Haridas

Head of the Department

Principal

Date:

Place



A
PROJECT REPORT

On

“Web Traffic Time Series Forecasting of Temperature
Analysis”

BACHELORS OF ENGINEERING

BY

Dhone Dhiraj Vinod

Desale Sani Sanjay

Bodake Siddhesh Santosh

Under The Guidance

of

PROF. SWATI BHOIR



DEPARTMENT OF COMPUTER
ENGINEERING

Atma Malik Institute of Technology and Research.

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A.Y:2023-2024



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This dissertation report entitled "**Web Traffic Time Series Forecasting of Temperature Analysis**" by Dhiraj V. Dhone, Sani S. Desale, Siddhesh S. Bodake is approved for the degree of "Bachelors of Computer engineering" academic year 2023 - 2024.

Examiners

1. 
2. _____

Supervisor

1. 

Prof. *Sucati S. Bhoir*



Head of the Department



Principal

Date: 24/01/24

Place: Mohali



A
PROJECT REPORT

On

**“BlockCRIPT Cryptography Based Communication
System ”**

BACHELORS OF ENGINEERING

BY

Rushikesh Prakash Ichake

Sunil Krishna Dokfode

Pratiksha Mdhukar Kamble

Pratiksha Vishnu Jawale

Under The Guidance of

PROF. POONAM TIWARE



**DEPARTMENT OF COMPUTER
ENGINEERING**

Atma Malik Institute of Technology and Research.

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Department of Computer Engineering

A.Y:2023-2024



DEPARTMENT OF COMPUTER ENGINEERING

Vishwatmak Jangali Maharaj ashram Trust's

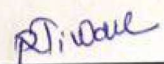
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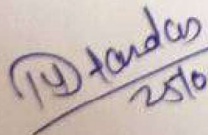
This dissertation report entitled "BlockCRIPT Cryptography Based Communication System" by Rushikesh P. Ichake, Sunil K. Dokfode, Pratiksha M. Kamble, Pratiksha V. Jawale is approved for the degree of "Bachelors of Computer engineering" academic year 2023 - 2024.

Examiners

1. 
2. _____

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1. 
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Atma Malik Institute of Technology & Research
Al Mohali, Post-Agha, Tal-Shahapur, Dist-Thane

Date: 25/04/2024

Place: Aghai



**A
PROJECT REPORT**

On

“Multiple Disease Prediction Using Machine Learning”

BACHELORS OF ENGINEERING

BY

Bagul Vrutika Vilas

Bagul Vrushali Vilas

Patil Sadichha Pramod

Under The Guidance of

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DEPARTMENT OF COMPUTER ENGINEERING

Atma Malik Institute of Technology and Research.

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A.Y:2023-2024



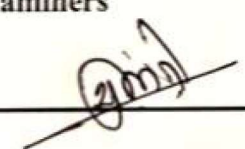
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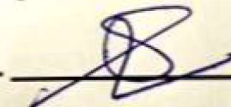
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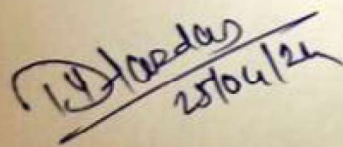
This dissertation report entitled "Multiple Disease Prediction Using Machine Learning" by Vrutika V. Bagul, Vrushali V. Bagul, Sadichha P. Patil is approved for the degree of "Bachelors of Computer Engineering" academic year 2023 - 2024.

Examiners

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Supervisor

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Head of the Department



**Principal
Principal**

Atma Malik Institute of Technology & Research
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Date: Place:



A
PROJECT REPORT
On

“ArtNexus : Web Application for Artists and Art-enthusaist”

BACHELORS OF ENGINEERING

BY

Kumbhar Akash Deepnarayan

Pardule Gaurav Ganesh

Jadhav Sandip Malhari

Chavan Vrushabh Rajesh

Under The Guidance of

PROF. NARESH SHENDE



DEPARTMENT OF COMPUTER
ENGINEERING

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OF MUMBAI



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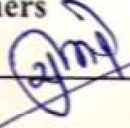
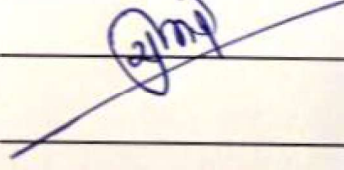
A.Y:2023-2024



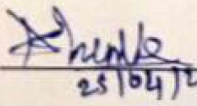
DEPARTMENT OF COMPUTER ENGINEERING
Vishwatmak Jangali Maharaj ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH

This dissertation report entitled "Art-Nexus: Web application for artists and art-enthusaist" by Akash Kumbhar, Gaurav Pardule, Sandip Jadhav, Vrushabh Chavan is approved for the degree of "Bachelors of Computer engineering" academic year 2023 - 2024.

Examiners

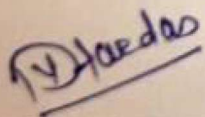
1. 
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Supervisor

1.  Mr. Naren Shinde
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Place:



**A
PROJECT REPORT**

On

“IOT Based Driver Drowsiness Detection System”

BACHELORS OF ENGINEERING

BY

Kalpesh Chunilal Shinde

Lalit Dadaji Borse

Pankaj Pradip Khair

Triveni Jaya Pise

Under The Guidance

of

PROF. NARESH SHENDE



**DEPARTMENT OF COMPUTER
ENGINEERING**

Atma Malik Institute of Technology and Research.

Affiliated to

UNIVERSITY OF MUMBAI



Department of Computer Engineering

A.Y:2023-2024



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ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF COMPUTER ENGINEERING

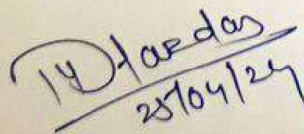
This dissertation report entitled "Iot based driver drowsiness detection system" by Kalpesh Chunilal Shinde, Lalit Dadaji Borse, Pankaj Pradip khair. Triveni Jaya Pise is approved for the degree of "Bachelors of Computer engineering" academic year 2023 - 2024.

Examiners

1.  _____
2. _____

Supervisor

1.  _____


28/04/24

Head of the Department



Principal

Atma Malik Institute of Technology & Research
Al Mohali, P. U. Aghal, Tal-Shahapur, Dist-Thane

Date:

Place:

**A
PROJECT REPORT**

On

“Hand Gesture Control Wheelchair For Disabled People”

BACHELORS OF ENGINEERING

BY

Katkade prafulla Sunil

Gunjal Divya Rajendra

Dangal Bhagyashri Dipak

Temkar Sejal Sushant

Under The Guidance

of

PROF. SWATI BHOIR



**DEPARTMENT OF COMPUTER
ENGINEERING**

Atma Malik Institute of Technology and Research.

Affiliated to

UNIVERSITY OF MUMBAI



Department of Computer Engineering

A.Y:2023-2024



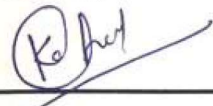
DEPARTMENT OF COMPUTER ENGINEERING

Vishwatmak Jangali Maharaj ashram Trust's

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH

This dissertation report entitled **"Hand Gesture Control Wheelchair For Disabled People"** by **Prafulla S. Katkade, Divya R. Gunjal, Bhagyashri D. Dangal, Sejal S. Temkar** is approved for the degree of **"Bachelors of Computerengineering"** academic year 2023 - 2024.

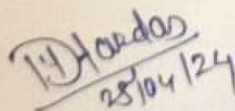
Examiners

1.  _____
2. _____

Supervisor

1.  _____

Prof. Swati S. Bhoir


25/04/24

Head of the Department



Principal
Principal

Atma Malik Institute of Technology & Research
ALMehadi, Post-Agha, Tal-Chatapur, Dist-Thane

Date:

Place:



**A
PROJECT REPORT**

On

“Measuring Heart Attack Disease with use of Machine Learning”

BACHELORS OF ENGINEERING

BY

Shevkar Akash Bhaskar

Bodake Pratik Subhash

Padwal Jaydeep Shantaram

Under the Guidance of

Prof. Yogeshwari Hardas



Atma Malik Institute of Technology and Research.

Affiliated to

**DEPARTMENT OF COMPUTER
ENGINEERING**

UNIVERSITY OF MUMBAI



Department of Computer Engineering

A.Y:2023-2024



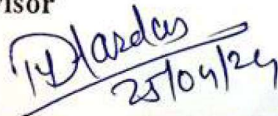
Vishwatmak Jangali Maharaj ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF COMPUTER ENGINEERING

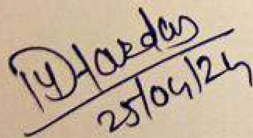
This dissertation report entitled "**Measuring Heart Attack Disease with use of Machine Learning**" by Akash B. Shevkar, Pratik S. Bodake, Jaydeep S. Padwal is approved for the degree of "**Bachelors of Computer Engineering**" academic year 2023 - 2024.

Examiners

1. 
2. _

Supervisor

1. 
25/04/24
- Prof. Yogeshwari Hardas


25/04/24

Head of the Department



Principal

Date:

Place:



A
PROJECT REPORT
On
“Parkinson Disease Prediction”

BACHELORS OF ENGINEERING

BY

Patil Prathamesh Mukund

Patil Vaibhav Rajendra

Morankar Rohit Praful

Pawar Karan Premraj

Under the Guidance

of

Prof. Yogeshwari Hardas



Atma Malik Institute of Technology and Research.

Affiliated to

**DEPARTMENT OF COMPUTER
ENGINEERING**

UNIVERSITY OF MUMBAI



Department of Computer Engineering

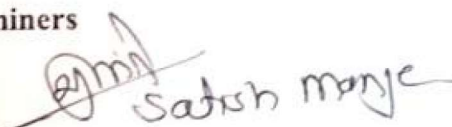
A.Y:2023-2024



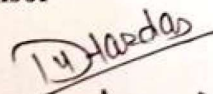
Vishwatmak Jangali Maharaj ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
DEPARTMENT OF COMPUTER ENGINEERING

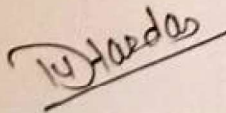
This dissertation report entitled "Parkinson Disease Prediction" by Prathamesh Patil, Vaibhav Patil, Karan Pawar, Rohit Morankar is approved for the degree of "Bachelors of Computer Engineering" academic year 2023 - 2024.

Examiners

1.  Satish Manje
2. _

Supervisor

1. 
- Prof. Yogeshwari Hadas



Head of the Department



Principal

Date: 25/4/24

Place: Aghai



A
PROJECT REPORT

On

"VOTING SYSTEM USING AADHAR"

**BACHELORS OF ENGINEERING
BY**

Patil Sushant Santoshkumar,

Raut Jagruti Shivaji,

Shelar Sakshi Bhagwan,

Mali Amol Ravan.

Under The Guidance
of

PROF. Poonam Tiware



**DEPARTMENT OF COMPUTER
ENGINEERING**

Atma Malik Institute of Technology and Research.

**Affiliated to UNIVERSITY OF
MUMBAI**



Department of Computer Engineering

A.Y: 2023-2024



DEPARTMENT OF COMPUTER ENGINEERING

Vishwatmak Jangali Maharaj ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH

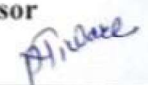
This dissertation report entitled "VOTING SYSTEM USING AADHAR" by
Sushant S. Patil, Jagruti S. Raut, Sakshi B. Shelar, Amol R. Mali is approved for the degree
of "Bachelors of Computer engineering" academic year 2023 - 2024.

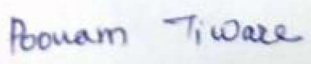
Examiners

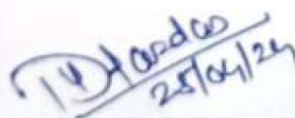
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2. _____

Supervisor

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Prof. 


25/04/24

Head of the Department



Principal

Date: 25-4-24
Place: Mohili





!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Class- SE computer

Date:

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Project Coordinator

Head of the Department





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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

A
PROJECT REPORT
ON

"E-COMMERCE WEBSITE"

- Submitted To -



UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

-Submitted By-

Mr. Yuvraj Ravindra Ghodvinde

Ms. Naukita Namdev Dubele

Ms. Khushi Rajeshappa Dalvi

Mr. Vivek Vijay Gadhe



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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"E-COMMERCE WEBSITE"

Has been successfully completed by

Mr. Yuvraj Ravindra Ghodvinde

Ms. Naukita Namdev Dubele

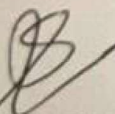
Ms. Khushi Raheshappa Dalvi

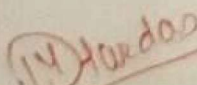
Mr. Vivek Vijay Gadhe

The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

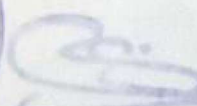
For Academic Year
2023-2024


Prof. Swati Bhoir
(Project Guide)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. _____
(Examiner)


Prof. Dr. D. D. Shinde
(Principal)

MINI PROJECT REPORT

On

“ANDROID HEALTHCARE PROJECT”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH.



Submitted to

UNIVERSITY OF MUMBAI

For Academic Year

2023-2024

Submitted By-

Miss. THAKUR SANIA K.

Miss. MHASDE PRAJOLI P.

Miss. THAKRE SIDDHI P.

Miss. DHAWALE HEENA H.

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

DEPARTMENT OF COMPUTER ENGINEERING



CERTIFICATE

This is to verify that, "Miss. THAKUR SANIA, Miss. MHASDE PRAJOLI, Miss. THAKRE SIDDHI, Miss. DHAWALE HEENA" have submitted a report on the basis of the project work on "ANDROID HEALTHCARE PROJECT" of the subject Mini Project, Sem III as prescribed by the University of Mumbai in the college during the academic year 2023-2024.

NAME
PROF. PUJA SHINDE
(Project Guide)

Prof. Yogeshwari H.
(HOD - Comp)

Dr. D.D. Shinde
(PRINCIPAL)

EXTERNAL

॥ SABKA MALIK ATMA ॥
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S

Atma Malik Institute of Technology and Research
At - Mohili Post - Aghai, Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON
"EXPENSE TRACKER"**



- Submitted To -

**UNIVERSITY OF MUMBAI
2023-2024**

-Submitted By –

Mr. Rohan G.Ramole

Mr. Shubham M.Thombare

Mr. Harish K.Sapkal

Mr. Yadnesh S.Chavhan

!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S

Atma Malik Institute of Technology and Research
AT - Mohili Post - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"EXPENSE TRACKER"

Has been successfully completed by

Mr. Rohan G.Ramole

Mr. Shubham M.Thombare

Mr. Harish K.Sapkal

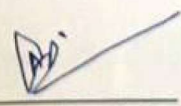
Mr. Yadnesh S.Chavhan

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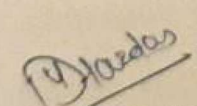
UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

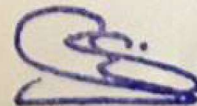
Prof. Naresh ghende
(Guide)

Prof. 

(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Dr. D. D. Shinde
(Principal)



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering

**A
PROJECT REPORT
ON**

"INVOICE GENERATOR USING PYTHON"

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Ms. Tilgulkar Vaishnavi Sudhir

Ms. Pagar Sayali Sahebrao

Ms. Pawar Vaishnavi Sujay

Ms. Kadbhane Aasavari Santosh



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"INVOICE GENERATOR USING PYTHON"

Is a bonafide work carried out by

Ms. Tilgulkar Vaishnavi Sudhir

Ms. Pagar Sayali Sahebrao

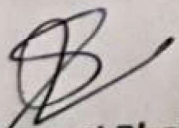
Ms. Pawar Vaishnavi Sujay

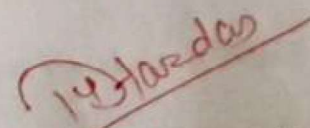
Ms. Kadbhane Aasavari Santosh

The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

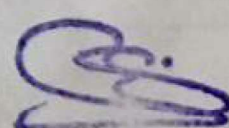
For Academic Year
2023-2024


Prof. Swati Bhoir
(Project Guide)


Prof. Yogeshwari Hardas
(Head of Department)



Prof. 
(Examiner)


Prof. Dr. D. D. Shinde
(Principal)



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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST
Atma Malik Institute of Technology and Research

AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

A PROJECT REPORT ON

Build a QR Code Generator App with Python & using Tkinter

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Prem Siddharth Bhalerao

Mr. Hitesh Pundlik Patole

Ms.Suhani Shamrao Ganvir

Ms.Priyanka Pandurang Bhoir



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST
Atma Malik Institute of Technology and Research

AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

Build a QR Code Generator App with Python & using Tkinter.

Has been successfully completed by

Mr. Prem Siddharth Bhalerao.

Mr. Hitesh Pundlik Patole

Ms. Priyanka Pandurang Bhoir.

Ms. Suhani Shamrao Ganvir.

**The report has been approved as it satisfies the academic requirements
in respect of mini-project work prescribed for the course.**

UNIVERSITY OF MUMBAI

**For Academic
Year 2023-2024**

P. Tiwari
Prof. Poonam Tiware
(Project Guide)

Y. Hardas
Prof. Yogeshwari Hardas
(Head of Department)



D. D. Shinde
Prof. _____
(Examiner)

D. D. Shinde
Dr. D. D. Shinde
(Principal)

Department of Computer Engineering
A
PROJECT REPORT
ON

“BLANK IMAGE GENERATOR”

- Submitted To -



UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

-Submitted By-

Ms. Pawar Sapana Navnath.

Ms. Bagul Gauravi Jitendra.

Ms. Sawakhande Gayatri Raju.

Ms. Sambare Rasika Pratit

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"BLANK IMAGE GENERATOR"

Has been successfully completed by

Ms. Pawar Sapana Navnath

Ms. Bagul Gauravi Jitendra

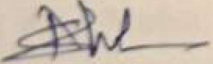
Ms. Sawakhande Gayatri Raju

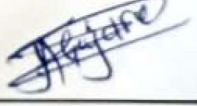
Ms. Sambare Rasika Pratit

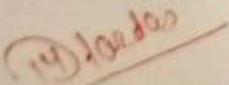
The report has been approved as it satisfies the academic requirements with respect to the mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Prof. Naresh Shende
(Project Guide)

Prof. 
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)


Prof. Dr. Shinde
(Principal)



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S

Atma Malik Institute of Technology and Research
At - Mohili Post - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

A
PROJECT REPORT
ON
“ANDROID APPLICATION USING
REACT NATIVE”



- Submitted To -

UNIVERSITY OF MUMBAI
2023-2024

-Submitted By –

Ms. Harshali Nerkar

Mr. Rishi Padala

Mr. David Kumar

Mr. Sarvesh Pal

!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S

Atma Malik Institute of Technology and Research
AT - Mohili Post - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

**“ANDROID APPLICATION
USING REACT NATIVE”**

Has been successfully completed by

Ms. Harshali Nerkar

Mr. Rishi Padala

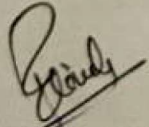
Mr. David Kumar

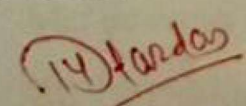
Mr. Sarvesh Pal

The report has been approved as it satisfies the academic requirements in
respect of mini-project work prescribed for the course.

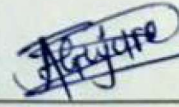
UNIVERSITY OF MUMBAI

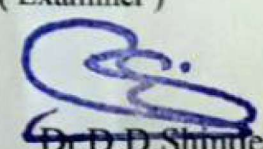
For Academic Year
2023-2024


Prof. Puja Shinde
(Project Guide)


Prof. Yogeshwari Hardas
(Head of Department)



Prof. 
(Examiner)


Dr. D.D. Shinde
(Principal)



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON**

"CAR WASHING MANAGEMENT SYSTEM"

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Hitesh Bangar

Mr. Roshan Deshmukh

Mr. Kaustubh Vishe

Mr. Aditya Bangar



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai, Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

“CAR WASHING MANAGEMENT SYSTEM”

Has been successfully completed by

Mr. Hitesh Bangar

Mr. Roshan Deshmukh

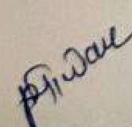
Mr. Kaustubh Vishe

Mr. Aditya Bangar

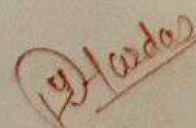
The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**


Prof. Poonam Tiwari
(Project Guide)


Prof.
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. Dr. D. D. Shinde
(Principal)



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON**

“CAR RENTAL SERVICE”

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Ms. Ubale Sakshi Rajesh

Ms. Kokate Samruddhi Gorakh

Ms. Jadhav Rutuja Ganesh

Ms. Bhusare Pratiksha Balasaheb



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

“CAR RENTAL SERVICE”

Has been successfully completed by

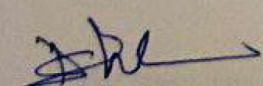
**Ms. Ubale Sakshi Rajesh
Ms. Jadhav Rutuja Ganesh**

**Ms. Kokate Samruddhi Gorakh
Ms. Bhusare Pratiksha Balasaheb**

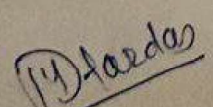
**The report has been approved as it satisfies the academic requirements in
respect of mini-project work prescribed for the course.**

UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**


**Prof. Naresh Shende
(Project Guide)**


**Prof. _____
(Examiner)**


**Prof. Yogeshwari Hardas
(Head of Department)**


**Prof. Dr. D. D. Shinde
(Principal)**





!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

A
PROJECT REPORT
ON

"BRICK BREAKER GAME"

- Submitted To -



UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

-Submitted By-

Mr. Sahil Hemant Patil

Mr. Sarang Sahebrao Patil

Mr. Rohit Gyanuji Hanwate

Mr. Vaibhav K. Hanwate



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"BRICK BREAKER GAME"

Has been successfully completed by

Mr. Sahil Hemant Patil

Mr. Sarang Sahebrao Patil

Mr. Rohit Gyanuji Hanwate

Mr. Vaibhav K. Hanwate

The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

P. Tiwari
Prof. Poonam Tiware
(Project Guide)

P. Hardas
Prof. Yogeshwari Hardas
(Head of Department)



A. Shinde
Prof. _____
(Examiner)

D. D. Shinde
Prof. Dr. D. D. Shinde
(Principal)

MINI PROJECT REPORT

On

"CURRENCY CONVERTER"

Submitted in the partial fulfillment for the award of Bachelor of Engineering in
COMPUTER SCIENCE ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to
University of Mumbai, Mumbai

PROF. POONAM TIWARE

(Project Guide)

Submitted by

VIVEK CHAUDHARI

BHUSHAN TOPLE

TEJAS BHANGARE

ROSHAN KADAM

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

2023-24

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING



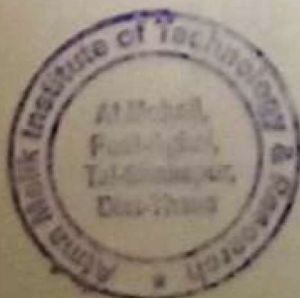
CERTIFICATE

This is to certify that, **"VIVEK CHAUDHARI, BHUSHAN TOPLE, TEJAS BHANGARE, ROSHAN KADAM"** have submitted a report on the basis of the project work on **"CURRENCY CONVERTER"** of the subject Mini Project 1A, Sem 4th as prescribed by the University of Mumbai in the college during the academic year 2023-24.

Prof. Poonam Tiware
(Project Guide)

Prof. Yogeshwari
Hardas
(HOD-COMPUTER)

Dr. D. D. Shinde
(Principal)



Prof.
(External Examiner)



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev : 00		Semester:-EVEN
Date: 11-7-2022		

Class- TE computer

Date:

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
17	Pawan Gupta	pawangupta63431@gmail.com	9561953980	Nutriboost: E-commerce Website	Prof.Swati Bhoir
18	Shivam Gupta	sg002498@gmail.com	8108441267		
23	Karan Joshi	karankiranjoshi@gmail.com	8805945096		
32	Madhav Pawar	madhavpawar0102@gmail.com	9765488376		
10	Snehal Dengane	snehaldengane1603@gmail.com	7796496987	Spotify Clone	Prof.Puja Shinde
38	Yash Rathod	yashrathodmac@gmail.com	7738387722		
14	Vibhanshu Dubey	vibhanshu123@gmail.com	7738054310		
09	Yadnesh Chhand	yadneshchhand2917@gmail.com	7972503602		
41	Sakshi Sonavane	sonavanesakshi2002@gmail.com	9322304925	Expression Detection	Prof.Yogeshwa ri Hardas
19	Tejas Gupta	tejasgupta23112003@gmail.com	9372554653		
43	Kritesh Suryawanshi	kirtesh.lm10@gmail.com	9665129340		
46	Om Vekhande	o5m5mcc@gmail.com	7447699361		
03	Prajakta Bhere	prajaktabhere82@gmail.com	9307590867	Simple Online bidding system	Prof.Poonam Tiware
06	Roshani Bhoir	roshanib254@gmail.com	7030949567		
13	Priyanka Dhole	dholepriyanka52@gmail.com	9765508902		
24	Pragati Khedekar	khedekarpragati3@gmail.com	8421399411		
31	Saurabh Sanjay Patil	saurabhpatilsai@gmail.com	8767050853	Online Birth certificate registration	Prof.Naresh Shende
29	Krunal Naresh Patil	Krunalpatil4747@gmail.com	9892766681		
26	Dinesh Sudhakar	dineshmhaskar44@gmail.com	9892733381		



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

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11	Monali Desale	monalidesale99@gmail.com	9284704927		
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33	Rahul Pawar	pawarraahul8605@gmail.com	8605839008	College enquiry assistant	Prof.Yogeshwari Hardas
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41	Nilesh Sharma	nileshsharma9321@gmail.com	9321428323		
44	Sakshi Tambe	sakshi26tambe@gmail.com	8857831425		
21	Vedant Vinod Jadhav	jvedant998@gmail.com	8975741746	AI BASED SHARE MARKET DATA PREDICTION	Prof.Naresh Shende
27	Tejas Jalandar Pathade	tejaspathade4@gmail.com	7776017404		
25	Sahil Sanjay Mane	sahil.s.mane3655@gmail.com	70571 73655		
36	Vishal Sundarlal Prajapati	vishalprajapati2202vp@gmail.com	7385402118		
22	Nisha Jagtap	nishajagtap114@gmail.com	8999774012	Online Booking of Home appliances and services	Prof. Poonam Shelar
15	Sheetal Gangawane	Sheetal090396@gmail.com	7977928965		
42	Jayesh Sonawane	sonawanejayesh078@gmail.com	85509 18548		



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

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12	Samadhan Desale	samadhanesale444@gmail.com	7057189693	Woman safety android application	Prof.Pooja Shinde
7	Sweta Biranje	swetakbiranje@gmail.com	9172072354		
1	Dipali Ahire	dipaliahire774@gmail.com	9137580895		
48	Darshan Sonavane	darshansonavane296@gmail.com	9082420878		
49	Sakshi Shivaji Pawar	sakshipawar363@gmail.com	7261906365	Weather Application	

Project Coordinator

Head of the Department



MINI PROJECT REPORT

On

“NUTRIBOOST: ECOMMERCE WEBSITE”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

PROF. SWATI BHOIR

(Project Guide)

Submitted by

PAWANKUMAR V. GUPTA

KARAN KIRAN JOSHI

SHIVAM SHANKAR GUPTA

MADHAV PANDURANG PAWAR

DEPARTMENT OF COMPUTER ENGINEERING

2023-24

**ATMA MALIK INSTITUTE OF TECHNOLOGY &
RESEARCH, AGHAI**

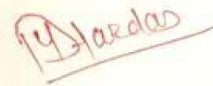
DEPARTMENT OF COMPUTER ENGINEERING

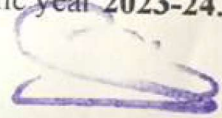


CERTIFICATE

This is to certify that, "**PAWANKUMAR V. GUPTA, KARAN KIRAN JOSHI, SHIVAM SHANKAR GUPTA, MADHAV PANDURANG PAWAR**" have submitted a report on the basis of the project work on "**NUTRIBOOST: ECOMMERCE WEBSITE**" of the subject Mini Project 2B, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24**.


Prof. Swati Bhoir
(Project Guide)


Prof. Yogeshwari Hardas
(HOD-COMP)


Dr. D. D. Shinde
(Principal)


External Examiner



MINI PROJECT REPORT

On

“SPOTIFY CLONE”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

PROF. PUJA SHINDE

(Project Guide)

Submitted by

SNEHAL GIRISH DENGANE

YASH RAMESH RATHOD

YADNESH MANIK CHHAND

VIBHANSHU SURESH DUBEY

DEPARTMENT OF COMPUTER ENGINEERING

2023-24

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

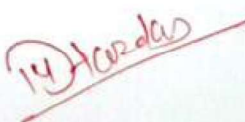
DEPARTMENT OF COMPUTER ENGINEERING



CERTIFICATE

This is to certify that, **"SNEHAL DENGANE, YASH RATHOD, YADNESH CHHAND, VIBHANSHU DUBEY"** have submitted a report on the basis of the project work on **"SPOTIFY CLONE"** of the subject Mini Project 2B, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24.**


Prof. Puja Shinde
(Project Guide)


Prof. Yogeshwari Hardas
(HOD-COMP)


Dr. D. D. Shinde
(Principal)




External Examiner

MINI PROJECT REPORT

On

“EXPRESSION DETECTION”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

YOGESHWARI HARDAS

(Project Guide)

SUBMITTED BY

**SAKSHI SONAVANE
TEJAS GUPTA
KIRTESH SURYAWANSHI
OM VEKHANDI**

**DEPARTMENT OF COMPUTER ENGINEERING
2023-24**

MINI PROJECT REPORT

On

“SIMPLE ONLINE BIDDING SYSTEM”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

GUIDE NAME

Prof. Poonam Tiwari

(Project Guide)

Submitted by

PRAJAKTA BHERE

ROSHANI BHOIR

PRIYANKA DHOLE

PRAGATI KHEDEKAR

DEPARTMENT OF COMPUTER ENGINEERING

2023-24

**ATMA MALIK INSTITUTE OF TECHNOLOGY
& RESEARCH, AGHAI**

DEPARTMENT OF COMPUTER ENGINEERING

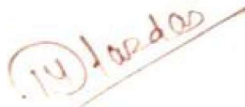


CERTIFICATE

This is to certify that, "PRAJAKTA BHERE, ROSHANI BHOIR, PRIYANKA DHOLE, PRAGATI KHEDEKAR" have submitted a report on the basis of the project work on "SIMPLE ONLINE BIDDING SYSTEM" of the subject Mini Project, Sem VI as prescribed by the University of Mumbai in the college during the academic year 2023-24.


Prof. Poonam Tiwar
(Project Guide)


Prof.
(Examiner)


Prof. Yogeshwari Hardas
(HOD-COMP)




Dr. D. D. Shinde
(Principal)



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai, Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON**

"ONLINE BIRTH CERTIFICATE REGISTRATION"

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Saurabh Sanjay Patil

Mr. Nitesh Arun Bhoir

Mr. Krunal Naresh Patil

Mr. Dinesh Sudhakar Mhaskar



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai, Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled
"ONLINE BIRTH CERTIFICATE REGISTRATION"

Has been successfully completed by

Mr. Saurabh Sanjay Patil

Mr. Krunal Naresh Patil

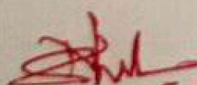
Mr. Dinesh Sudhakar Mhaskar

Mr. Nitesh Arun Bhoir

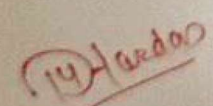
The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

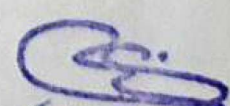
For Academic Year
2023-2024


Prof. Naresh Shende
(Project Guide)


Prof. _____
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. Dr. D. D. Shinde
(Principal)



Atma Malik Institute of Technology and Research

At-Mohili, Post-Aghai, Tel-Shahapur, Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified That Mini-Project work entitled

"ONLINE MARRIAGE REGISTRATION SYSTEM"

Has been successfully completed by

Ms. Pooja Ramu Gowda

Ms. Apeksha Nayan Bhoir

Ms. Monali Sudhir Desale

Mr. Aakash Raju Patil

The Report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

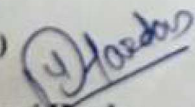
UNIVERSITY OF MUMBAI

For Academic year

2023-2024


Prof. Swati bhoir

(Project guide)


Prof. Yogeshwari Hardas

(Head of Department)


Prof. _____

(Examiner)

prof. Dr. D. B. Shinde

(Principle)



Atma Malik Institute of Technology and Research

At-Mohili, Post-Aghai, Tel-Shahapur, Dist-Thane

Department of Computer Engineering

SUBMISSION

We are the student of the third year Computer Engineering for the academic year 2023-2024 humbly submit that we have completed from time to time the project work on skills and study as per the guidance of **prof. Swati Bhoir**.

The following project work has not copied or it's any appreciable part from any other in convenient of academic ethics

Date: 29/04/2024

Place: At-Mohili, Post-Aghai

Name of student

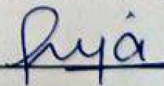
Ms. Pooja Ramu Gowda

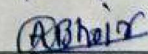
Ms. Apeksha Nayan Bhoir

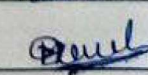
Ms. Monali Sudhir Desale

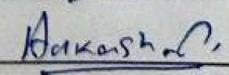
Mr. Aakash Raju Patil

Signature of student











University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering
A
PROJECT REPORT
ON

"COLLEGE ENQUIRY ASSISTANT"

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Rahul Kailas Rathod

Mr. Rahul Dilip Pawar

Mr. Kunal Shravan Patil

Mr. Kunal Anil Ingale



University of Mumbai

!! Sabka Malik Atma !!

Vishwatmak Jangali Maharaj Ashram Trust's

ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH

Academic Year: 2023-24



Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"COLLEGE ENQUIRY ASSISTANT"

Is a bonafide work carried out by

Mr. Rahul Kailas Rathod

Mr. Rahul Dilip Pawar

Mr. Kunal Shravan Patil

Mr. Kunal Anil Ingale

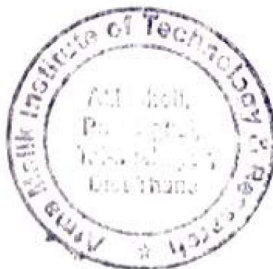
The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

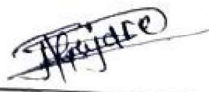
UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof. Yogeshwari Hardas
(Project Guide)

Prof. Yogeshwari Hardas
(Head of Department)



Prof. 
(Examiner)

Prof. Dr. D. D. Shinde
(Principal)



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering

**A
PROJECT REPORT
ON**



“Student Attendance System”

- Submitted To -

**UNIVERSITY OF MUMBAI
2023-2024**

-Submitted By –

Mr. Abhay Bagul

Mr. Tanmay Pawar

Ms. Rutuja Sabale

Ms. Samruddhi Pekhale



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering

CERTIFICATE

Certified that the project work entitled

"Student Attendance System"

Has been successfully completed by

Mr. Abhay Bagul

Mr. Tanmay Pawar

Ms. Rutuja Sabale

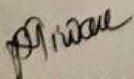
Ms. Samruddhi Pekhale

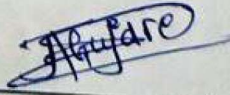
The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

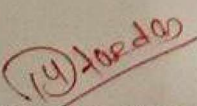
UNIVERSITY OF MUMBAI

For Academic Year

2023-2024


Prof. Poonam Tiware
(Guide)

Prof. 
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Dr. D.D. Shinde
(Principal)



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON
"QUIZQUEST"**

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Nilesh Ghanshyam Sharma

Mr. Sakshi Sujit Tambe

Mr. Kaushal Kailas Sand

Mr. Nilam Shivu Chaudhari



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled

"QUIZQUEST"

Has been successfully completed by

Mr. Nilesh Ghanshyam Sharma

Mr. Sakshi Sujit Tambe

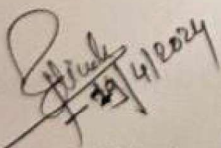
Mr. Kaushal Kailas Sand

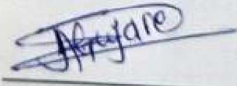
Mr. Nilam Shivu Chaudhari

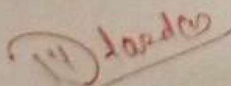
The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

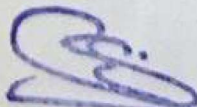
For Academic Year
2023-2024


Prof. Puja Shinde
(Project Guide)

Prof. 
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. Dr. D. D. Shinde
(Principal)



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering
A
PROJECT REPORT
ON

**"AI BASED SHARE MARKET DATA
PREDICTION USING PYTHON"**

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mr. Vishal .S. Prajapati

Mr. Sahil .S. Mane

Mr. Vedant .V. Jadhav

Mr. Tejas .J. Pathade



University of Mumbai
!! Sabka Malik Atma !!
Vishwatmak Jangali Maharaj Ashram Trust's
ATMA MALIK INSTITUTE OF TECHNOLOGY AND REASERCH
Academic Year: 2023-24



Department of Computer Engineering
CERTIFICATE

Certified that the mini-project work entitled
**"AI BASED SHARE MARKET DATA PREDICTION USING
PYTHON"**

Is a bonafide work carried out by

Mr. Vishal .S. Prajapati

Mr. Vedant .V. Jadhav

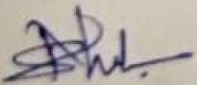
Mr. Sahil .S. Mane

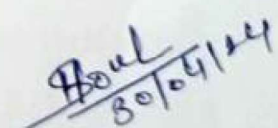
Mr. Tejas .J. Pathade

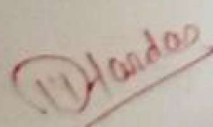
The report has been approved as it satisfies the academic requirements in
respect of mini-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Prof. Naresh Shende
(Project Guide)


Prof. (Harshad S.)
(Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. Dr. D. D. Shinde
(Principal)



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON**

Online Booking of Home Appliances & Services

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mrs. Nisha Jagtap

Mrs. Sheetal Gangawane

Mr. Jayesh Sonawane

Mr. Shubham Tyade



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai, Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled
Online Booking of Home Appliances & Services

Has been successfully completed by

Mrs. Nisha Jagtap

Mrs. Sheetal Ganagwane

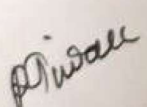
Mr. Jayesh Sonawane

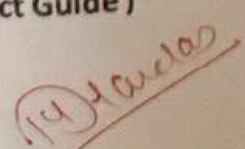
Mr. Shubham Tayde

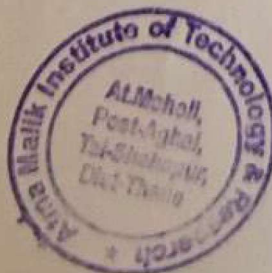
**The report has been approved as it satisfies the academic requirements in
respect of mini-project work prescribed for the course.**

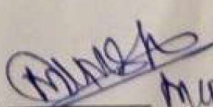
UNIVERSITY OF MUMBAI

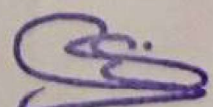
For Academic Year
2023-2024


Prof. Poonam T
(Project Guide)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. (Examiner)


Prof. Dr. D. D. Shinde
(Principal)



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

**A
PROJECT REPORT
ON**

“WOMEN SAFETY ANDROID APPLICATION”

- Submitted To -



UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**

-Submitted By-

Mrs. Sweta Biranje

Mrs.Dipali Ahire

Mr. Samadhan Desale

Mr. Darshan Sonawane



Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the mini-project work entitled
“WOMEN SAFETY ANDROID APPLICATION”

Has been successfully completed by

Mrs. Sweta Biranje

Mrs. Sheetal Ganagwane

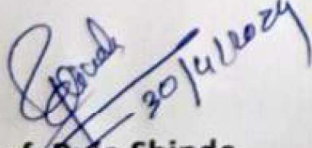
Mr. Samadhan Desale

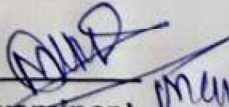
Mr. Darshan Sonawane

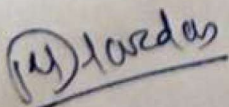
**The report has been approved as it satisfies the academic requirements in
respect of mini-project work prescribed for the course.**

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Prof. Puja Shinde
(Project Guide)


Prof. (Examiner)


Prof. Yogeshwari Hardas
(Head of Department)




Prof. Dr. D. D. Shinde
(Principal)

MINI PROJECT REPORT

On

“WEATHER APPLICATION”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in

COMPUTER ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

YOGESHWARI HARDAS

(Project Guide)

SUBMITTED BY

SAKSHI PAWAR

DEPARTMENT OF COMPUTER ENGINEERING

2023-24

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

DEPARTMENT OF COMPUTER ENGINEERING



CERTIFICATE

This is to certify that, “**SAKSHI PAWAR**” have submitted a report on the basis of the project work on “**WEATHER APPLICATION**” of the subject Mini Project, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24**.

Prof. Yogeshwari Hardas

(Project Guide)

Prof. Yogeshwari Hardas

(HOD-COMP)

Dr. D. D. Shinde

(Principal)



External Examiner



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev: 00		Semester: ODD
Date: 11-7-2022		

SUBJECT: Project Stage I

SEM: VII

DATE: 08/08/2023

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
3	Halde Akshata Ashok	Haladeakshata1@gmail.com	8010320788	FPGA-based energy efficient-street-light control-system	Prof. Sumit Kumar
4	Jangam Mamata Divesh	Mamatajangam88@gmail.com	9699530277		
5	Kadam Tushar Sarjerao	Kadamtushar07.tk@gmail.com	9637771148		
7	Mhase Sandesh Sadanand	mhasandesesh@gmail.com	8087428685		
1	Bhojane Tanvi Vijay	Bhijanetanvi20@gmail.com	78876096512	Analysis of energy harvesting in OFDM using MATLAB	Prof. Nisha Shelar
2	Bhosale Sayali Shankar	Sayalibhosale052@gmail.com	7757837405		
8	More Sushant Rakesh	Sushantmore110@gmail.com	8793299329		
9	Yerunkar Aniket Vitthal	Aniketyerunkar71@gmail.com	8169319485		
6	Kubade Swapnil Suryakant	kubadeswapnil@gmail.com	7039196889	IOT based home automation using UNO arduino	Prof. Deepak Baviskar


Project Coordinator




Head of the Department

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING



CERTIFICATE

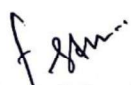
This is to certify that,

“Swapnil Suryakant Kubade”

have submitted a report on the basis of the project work on

“IOT BASED HOME AUTOMATION”

As a partial fulfillment towards the completion of “Eighth Semester” of course in Engineering in the branch of Electronics and Telecommunication during the academic year 2023-24.


Prof. Deepak baviskar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)


Dr. D. D. Shinde
(Principal)


External Examiner



**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH,
AGHAI**

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**



CERTIFICATE

This is to certify that,

**“TANVI BHOJANE, SAYALI BHOSALE, SUSHANT MORE,
ANIKET YERUNKAR”** have submitted a report on the basis of the project
work on

“ANALYSIS OF ENERGY HARVESTING IN OFDM USING MATLAB”

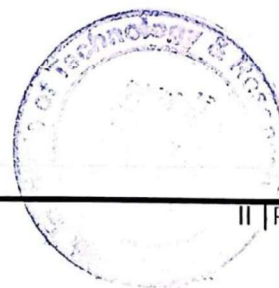
As a partial fulfillment towards the completion of “Eighth Semester” of course in
Engineering in the branch of Electronics and Telecommunication during the
academic year 2023-24.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)


Dr. D.D. Shinde
(Principal)


External Examiner



**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH,
AGHAI**

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**



CERTIFICATE

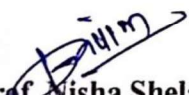
This is to certify that,

“Akshata Halde, Mamata Jangam, Tushar Kadam, Sandesh Mhase”

have submitted a report on the basis of the project work on

“GREEN HOUSE MONITORING AND CONTROL USING IOT”

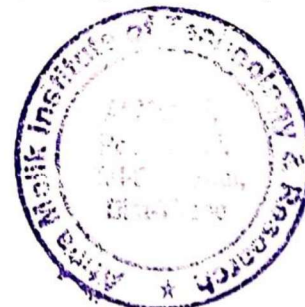
As a partial fulfillment towards the completion of “Eighth Semester” of course in Engineering in the branch of Electronics and Telecommunication during the academic year 2023-24.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)


External Examiner


Dr. D. D. Shinde
Principal
(Principal)
Atma Malik Institute of Technology & Research
ATMencii, Post-Aghai, Tal-Chalhapur, Dist-Thane





!!Sabka Malik Atma!!

Vishwam Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev: 00		Semester: EVEN
Date: 11-7-2022		

SUBJECT: MINI PROJECT 1A

SEM: III

DATE: 2/8/2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
13	Tambade Apurva Sunil	Tambadeapurva106@gmail.com	9370776182	Secure fingerprint locker System	Prof. Deepak Baviskar
2	Ahirrao Sakshi Bapu	Sakshia5530@gmail.com	8857874086		
1	Ahire Vanshri Vitthal	Vanshreeahire123@gmail.com	9322968161		
3	Daware Vishal Tanhaji	dawarevishal181@gmail.com	8767740612		
14	Udawan Aarya Atul	Aaryaudawan1216@gmail.com	8767861719	Smart Dustbin using Arduino	Prof. Nisha Shelar
11	Pawar Payal Sunil	Pawarpayal8087@gmail.com	9421357743		
8	Ogale Shravani Santosh	Shravani004ogale@gmail.com	9373700838		
9	Pagdhare Mili Gajanan	Milipagdhare79@gmail.com	9226161469		
10	Palav Yashwant Jayprakash	Yaqshpalav0@gmail.com	9145176045	Automatic Door bell with Object Detection	Prof. Deepak Baviskar
5	Kishor Balu Sakhare	Sb.kishor18@gmail.com	8652346146		
6	More Uday Santosh	Udaymore2872@gmail.com	9167786888		
7	Nikam Shubham Suresh	Shubhamnikam835@gmail.com	7666464670		



!!Sabka Malik Atma!!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

ACAD-DI-25	Project Review Schedule	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Class: SE EXTC

Date: 17/11/24

Following table shows Project presentation schedule showing the date with three sessions per day.
The Panel In-charge will evaluate the projects with project guides. Students are required to present their and submit project report at the end of presentation.

Date	Time	Roll no.	Name of student	Name of Project Guides (Panel)	Location	Sign
17/11/24	12-1 PM	13	Tambade Apurva Sunil	Ms. Sona Patil	H-215	Tambade
		2	Ahirrao Sakshi Babu	Deepak Borisbar		Sakshi
		1	Ahire Vanshri Vitthal	Amrit Nimbekar		Ahire
		3	Daware Vishal Tanhaji			Daware
18/11/24	12-1 PM	14	Udawan Aarya Atul		H-215	Udawan
		11	Pawar Payal Sunil			Pawar
		8	Ogale Shrivani Santosh			Ogale
		9	Pagdhare Mili Gajanan			Pagdhare
19/11/24	12-1 PM	10	Palav Yashwant		H-215	Palav
		5	Kishor Balu Sakhare			Kishor
		6	More Uday Santosh			More
		7	Nikam Shubham Suresh			Nikam
20/11/24	12-1 PM	15	Verma Pankaj Dashrath		H-215	Verma
		16	Vishwakarma Jaikishan			Vishwakarma
		4	Khair Rutik Pandurang			Khair
		12	Shinde Devendra			Shinde

Project Coordinator

Head of the Department



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-26 A	Evaluation Project Review	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Class: SE EXTC

Marks: 25

Examiner Name: Naveet Rehmani

Date: 24/4/24

Roll. No.	Name of Student	Topic	Problem Identification	Literature Survey	Project Outcome	Team work	Presentation Skill	Report Log book	Total
13	Tambade Apurva Sunil	Secure fingerprint locker System	3	4	4	4	4	4	23
2	Ahirrao Sakshi Bapu		3	4	4	4	4	4	23
1	Ahire Vanshri Vitthal		3	3	3	3	4	4	20
3	Daware Vishal Tanhaji		3	3	3	3	2	4	18
14	Udawan Aarya Atul	Smart Dustbin using Arduino	3	3	4	4	4	4	22
11	Pawar Payal Sunil		4	3	4	4	4	4	22
8	Ogale Shravani Santosh		4	4	3	4	4	4	22
9	Pagdhare Mili Gajanan		3	4	3	4	4	4	22
10	Palav Yashwant Jayprakash	Automatic Door bell with Object Detection	3	3	3	3	4	3	19
5	Kishor Balu Sakhare		3	3	3	4	3	3	19
6	More Uday Santosh		2	2	2	2	2	3	13
7	Nikam Shubham Suresh		2	2	2	2	2	3	13
15	Verma Pankaj Dashrath	Smart Irrigation System	3	3	3	4	3	4	20
16	Vishwakarma Jaikishan Rajesh		3	3	3	3	3	4	19
4	Khair Rutik Pandurang								-
12	Shinde Devendra Narayan		3	3	4	4	4	4	22

Panel I/C Name	No of students			Sign
	Appeared	Present	Absent	
Deepak Banistkar	16	15	01	

Project Coordinator

HOD

**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH,
AGHAI**

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**



CERTIFICATE

This is to certify that,

“Sakshi Ahirrao, Tambade Apurva, Vanshri Ahire, Vishal Daware”

have submitted a report on the basis of the project work on

“SECURE FINGERPRINT LOCKER USING ARDUINO”

As a partial fulfillment towards the completion of “Four Semester” of course in Engineering in the branch of Electronics and Telecommunication during the academic year 2023-24.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(H.O.D.-EXTC)

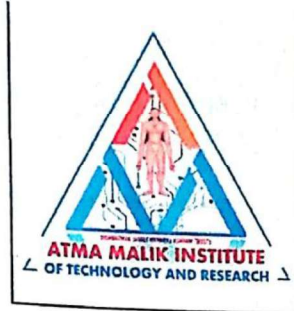

Dr. D. D. Shinde
(Principal)




External Examiner

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

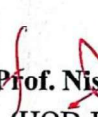
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING



CERTIFICATE

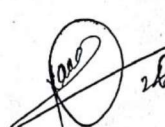
This is to certify that, **Yashwant Palav., Kishore Sakhare., Uday More, Shubham Nikam.** have submitted a report on the basis of the project work on **“Automatic Door Bell with Object detection”** of the subject Mini Project 1A, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2023-24.


Prof. Deepak Baviska
(Project Guide)


Prof. Nisha Shelar.
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)




26.4.24.
External Examiner

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

DEPARTMENT OF ELECTRONICS &
TELECOMMUNICATION ENGINEERING



CERTIFICATE

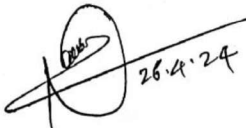
This is to certify that, “Devendra Shinde, Jaikishan Vishwakarma & Pankaj Verma” have submitted a report on the basis of the project work on “Smart Irrigation System” of the subject Mini Project 1B, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2023-24.


Deepak Baviskar
(Project Guide)


Prof. Nisha Shelar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)




26.4.24
External Examiner

**ATMA MALIK INSTITUTE OF TECHNOLOGY &
RESEARCH, AGHAI**

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**



CERTIFICATE

This is to certify that shravani santosh ogale, payal sunil pawar ,arya atul udavant,mili gajanan pagdhare have submitted a report on the basis of the project work on "smart dustbin for smart city using arduino" of the subject Mini Project 2A, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2023-24.


PROJECT GUIDE

Prof. Nisha sheler

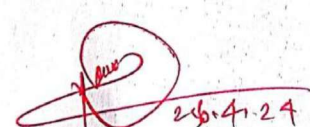

H.O.D

Prof. Nisha sheler


PRINCIPLE

Dr. D. D. Shinde

F


Examiner.





!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev: 00		Semester: EVEN
Date: 11-7-2022		

SUBJECT: Mini Project 2A

SEM: V

DATE: 2/2/2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
3	Jadhav Ram Navnath	Ramjadhav88@gmail.com	9309988259	Solar Power Mobile Charger	Prof. Deepak Baviskar
5	Kumavat Ruturaj Shivcharan	Riturajkumawat7576@gmail.com	8329363415		
8	Patil Omkar Vijay	ompatil4438@gmail.com	9890857319		
11	Reddy Balaji Raju	Baljre672@gmail.com	7030502030		
7	Nikam Shivani Balu	rbhosle8909@gmail.com	9619514969	Arduino based RF Controlled Robot	Prof. Deepak Baviskar
10	Patil Sujeet Chandrakant	ompatil4438@gmail.com	9137314277		
2	Gejage Aniket Ashok	aniketgejage06@gmail.com	7021341075		
1	Bhosale Shubham Mangesh	bhosaleshubham0210@gmail.com	9324344198	Automated Plant watering system using Arduino	Prof. Nisha Shelar
4	Kamble Dinesh Ganesh	dineshkamble292000@gmail.com	8928047330		
12	Sakpal Jaguruti Rajendra	sakpaljaguruti1998@gmail.com	8286170773		
6	Neman Anita Dattaram	nemananita1999@gmail.com	7700024284	Agricultural Robot- Arduino Commaney counter using IR & color sensor.	Prof. Nisha Shelar
9	Patil Karan Dhanraj	infokaranpatil@gmail.com	9699028603		
13	Shewale Suraj Prahlad	surajbestar@gmail.com	8530699784		

Project Coordinator

Head of the Department

Automatic Plant Watering System

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

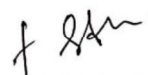
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING



CERTIFICATE

This is to certify that, “**Shubham Bhosale, Jagruti Sakpal, Dinesh Kamble**” have submitted report on the basis of the project work on “**Automatic Plant Watering System**” of the subject Mini Project 2A, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24**.


Prof. Nisha Shelar
(Project Guide)


Prof. Nisha Shelar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)

External Examiner



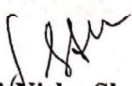
**ATMA MALIK INSTITUTE OF TECHNOLOGY &
RESEARCH, AGHAI**
**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**



CERTIFICATE

This is to certify that, **“ANITA NEMAN, KARAN PATIL”** have submitted a report on the basis of the project work on **“Arduino Currency Counter Using IR and Color Sensor”** of the subject Mini Project 2A, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24**.


Deepak Baviskar
(Project Guide)


Prof. Nisha Shelar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)


External Examiner



Solar-powered phone charger

2023-24

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AGHAI

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING



CERTIFICATE

This is to certify that, "Rituraj Kumawat, Omkar Patil, Balaji Reddy, Ram Jadhav" have submitted a report on the basis of the project work on "Solar-powered phone charger" of the subject Mini Project 2A, Sem VI as prescribed by the University of Mumbai in the college during the academic year **2023-24**.


Deepak Baviskar
(Project Guide)


Prof. Nisha Shelar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)





!!Sabka Malik Atma!!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-24B	List of Guide Allocation (Major Project II)	Academic Year: 2023-24
Rev : 00		
Date: 11-7-2022		Semester: EVEN

Date: 10.01.2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
02	BHOIR VIRESH SURESH	vireshbhoir49@gmail.com	9373194282 / 7420364223	Artificial Intelligence Based Fire Fighting Robot Vehicle	Prof. R. S. Gaikwad
11	JADHAV HARSHAD SITARAM	jadhavhs12@gmail.com	7798351895 / 9226134843		
22	PATIL SANKET VIJAY	sanketpatil7727@gmail.com	7768018626/9226718432		
21	PATIL NIRAG RAJENDRA	niragpatil1510@gmail.com	7447626555		
08	GHARAT ASHISH SUBHASH	ashishgharat434@gmail.com	8652568942	Design and Development of Pedal Operated Bench	Prof. S. M. Patil
09	GHARAT MANISH VISHWANATH	manishgharat1711@gmail.com	8419904329		
10	GHARAT RUCHIT CHANDRAKANT	ruchitgharat31@gmail.com	9921663088		
06	DHODADE ISHVAR SHANTARAM	ishvardhodade267@gmail.com	8857060738		
32	THAKARE SHIVAM TANAJI	shivamthakare1219@gmail.com	9511760960	Design and Development of Staircase Power Generation using Spring and Gear Mechanism	Prof. S. M. Patil
19	PATIL ABHIJIT VITTHAL	pabhijeet1801@gmail.com	7798372517		
13	JADHAV SHUBHAM SANJAY	ssjadhav6666@gmail.com	9637209206		
29	SAPAT SURAJ VIJAY	Surajs0214@gmail.com	8983602500/ 7776019581		
04	DALVI SAMEER KRUSHNA	samirdalvi19113918@gmail.com	9022763831/ 7875450813	Multi Point Eng	Prof. R. S.



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Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

			7875450813	Injection System	Gaikwad
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16	MORE KUNAL RAVINDRA	kunalrm9986@gmail.com	9819050958 / 8850256500		
36	PATIL PRASAD KANTI		9373180657		
12	JADHAV MRUNALI VILAS	Mrunalijadhav8100	7499984363 / 992313468	Solar Based Battery Cycle	Dr. S. K. Chaudhary
26	PRAJAPATI VIJAY KUMAR KARMNATH	Prajapativiju67@gmail.com	8698433644		
31	TAYADE GANESH VASANT	tayadeg97@gmail.com	9152460731		
24	PATIL VINIT MOHAN	vinitpatil491@gmail.com	9579102828/		
20	PATIL BHAVIK SUDHAKAR	bhavikpatil47002@gmail.com	9021584344	Design and Fabrication of Solar Powered Grass Cutter	Dr. S. K. Chaudhary
03	BHOVARE SAHIL SANTOSH	sahilbhovare45@gmail.com	9834878167		
01	ADHIKARI YADNYESH SUNIL	Yadnyeshadhikari0310@gmail.com	7058585893		
27	PARGAONKAR SAKSHAM MADHUKAR	sakshampargaonkar34@gmail.com	8308924535 / 7769972860		
30	SATHE IMRAN IQBAL	imransathe950@gmail.com	8149109791	Fabrication of Automated Sprayer for Agriculture Purpose	Prof. U. V. Patil
28	RAYAT MAYURESH EKNATH	rayatmayuresh@gmail.com	9158244467		
15	MOPE PRATIK ASHOK	mopepratik@gmail.com	8788133550 / 8999921845/		
33	THAKARE VILAS ASHOK	vilasthakare74@gmail.com	7065479877		
25	PAWAR CHAITALI KRUSHNA	chaitalipawar9211@gmail.com	915600771/ 8251058476	Demonstration of 360 degree Wheel Rotating Vehicle	Prof. G. E. Chavan
23	PATIL TEJAS DILIP	tejasdilipatil@gmail.com	8251058476 / 832370/ 8607191348		



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Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

17	MUKNAK SURAJ SUBHASH	surajmuknak271@gmail.com	7499938036	Design and Fabrication of automatic rain operated wiper	Prof. U. V. Patil
07	GAJAKOSH VICKY ANIL	vgajakosh@gmail.com	9892924912		
14	JADHAV SURAJ BALU	jbsuraj1995@gmail.com	8793539703		
34	MAHALE HEMLATA RAGHUNATH	mahalem67@gmail.com	9168199285		
35	KALASKAR SHUBHAM SUBHASH		9145658362		


Prof. S. M. Patil
Project Coordinator




Dr. S. B. Chandgude
Head of the Department

A
PROJECT REPORT ON
“DEVELOPMENT & MODIFICATION FIRE FIGHTING
ROBOTIC VEHICLE”

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
MR.VIRESH SURESH BHOIR [02]
MR.HARSHAD SITARAM JADHAV [11]
MR.NIRAG RAJENDRA PATIL [22]
MR.SANKET VIJAY PATIL [23]

Under the guidance of
PROF.R.S.GAIKWAD



Atma Malik Institute of Technology and Research
Mohil-Aghai, Shahapur

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that the project report entitled **“DEVELOPMENT & MODIFICATION FIRE FIGHTING ROBOTIC VEHICLE”** submitted by **“Viresh Bhoir [02], Harshad Jadhav[11], Nirag Patil[22], Sanket Patil[23]”** submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.


Prof. R. S. Gaikwad
Project Guide

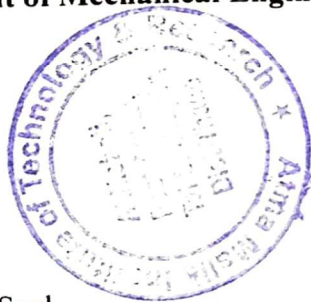
Department of Mechanical Engineering


A. T. Dalvi
External Examiner


Dr. S. B. Chandgude
HOD

Department of Mechanical Engineering


Dr. D. D. Shinde
Principal



Office Seal

A
PROJECT REPORT ON
**“DESIGN & DEVELOPMENT OF PEDAL OPERATED
BENCH GRINDING MACHINE ”**

For the Award of the degree of

bachelor of engineering

In

Mechanical

Submitted By

Mr.Ishvar Shantaram Dhodade

Mr.Ashish Subhash Gharat

Mr.Manish Vishwanath Gharat

Mr.Ruchit Chandrakant Gharat

Under the guidance of

Prof .S.M.Patil

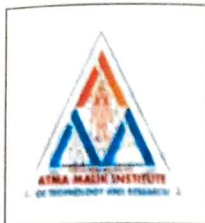


Atma Malik Institute of Technology and Research
Mohil-Aghai, Shahapur

Affiliated to
University of Mumbai



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that the project report entitled **"DESIGN & DEVELOPMENT OF PEDAL OPERATED BENCH GRINDING MACHINE "** submitted by **"Ishvar Dhodade, Ashish Gharat, Manish Gharat, & Ruchit Gharat"** submitted to the University of Mumbai in partial fulfillment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.


Prof. S.M. Patil
Project Guide

Department of Mechanical Engineering


Dr. S. B. Chandgude
HOD

Department of Mechanical Engineering


AJ. Dalvi
External Examiner


Dr. D. D. Shinde
Principal



A
PROJECT REPORT ON
**“DESIGN & DEVELOPMENT OF STAIRCASE POWER
GENERATION THROUGH SPRING AND GEAR MECHANISM”**

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
MR. SHUBHAM SANJAY JADHAV
MR. SHIVAM TANAJI THAKARE
MR. ABHIJEET VITTHAL PATIL
MR. SURAJ VIJAY SAPAT

Under the guidance of
PROF. S. M. PATIL



Atma Malik Institute of Technology and Research
Mohili -Aghai, Shahapur

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year -2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that project report entitled “**DESIGN & DEVELOPMENT OF STAIRCASE POWER GENERATION THROUGH SPRING AND GEAR MECHANISM**” submitted by “**Mr.Shubham Sanajy Jadhav, Mr.Shivam Tanaji Thakare, Mr.Abhijeet Vitthal Patil, Mr.Suraj Vijay Sapat**” submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of bachelor of Mechanical Engineering.


Prof. S. M. Patil
Project Guide

Department of Mechanical Engineering


A. J. Dahi
External Examiner


Dr. S. B. Chandgude
HOD

Department of Mechanical Engineering


Dr. D. D. Shinde
Principal



A
PROJECT REPORT ON
“MULTI POINT FUEL INJECTION TESTING KIT”

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
MR. NITIN PANDHARINATH DALVI [05]
MR. KUNAL RAVINDRA MORE [14]
MR. SAMIR KRUSHNA DALVI [04]
MR. PRASAD PATIL [33]

Under the guidance of
PROF.R. S. GAIKWAD



Atma Malik Institute of Technology and Research
Mohil-Aghai, Shahpur

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

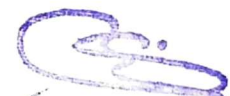
This is to certify that the project report entitled “MULTI POINT FUEL INJECTION TESTING KIT” submitted by “NITIN DALVI [05], SAMIR DALVI [04], KUNAL MORE [16], PRASAD PATIL [33] submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.


Prof. R. S. Gaikwad
Project Guide

Department of Mechanical Engineering


Dr. S. B. Chandgude
HOD
Department of Mechanical Engineering


A. T. Dalvi
External Examiner


Dr. D. D. Shinde
Principal



A
PROJECT REPORT ON
“**SOLAR BASED BATTERY CYCLE**”

For the Award of the degree of
BACHELOR OF ENGINEERING

In
Mechanical Engineering
Submitted By
Mr. Ganesh Vasant Tayade [31]
Ms. Mrunali Vilas Jadhav [12]
Mr. Vinit Mohan Patil [25]
Mr. Vijay Karmnath Prajapati [27]
Under the guidance of
Dr. S. K. Chaudhary



Atma Malik Institute of Technology and Research

Mohil-Aghai, Shahapur

Affiliated to

UNIVERSITY OF MUMBAI

Department of Mechanical Engineering Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research

(AMRIT)

Department of Mechanical Engineering

CERTIFICATE

This is to certify that the project report entitled **SOLAR BASED BATTERY CYCLE_** submitted by "Ganesh tayade [31], Mrunali Jadhav[12], Vinit Patil [25], Vijay prajapati [27]" submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

Dr. S.K. Chaudhary
24/4/24

Dr .S.K.Chaudhary

Project Guide

Department of Mechanical Engineering

Dr. S.B.Chandgude

HOD

Department of Mechanical Engineering

A. J. D. Shinde
External Examiner

Dr. D.D. Shinde

Principle



A
PROJECT REPORT ON
**“DESIGN AND FABRICATION OF SOLAR POWERED
GRASS CUTTER”**

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
MR. BHAVIK SUDHAKAR PATIL [20]
MR. SAKSHAM MADHUKAR PARGAONKAR [18]
MR. SAHIL SANTOSH BHOVARE [03]
MR. YADNESH SUNIL ADHIKARI [01]

Under the guidance of
Dr. Shyam Kumar Chaudhary



Atma Malik Institute of Technology and Research

Mohili -Aghai, Shahapur

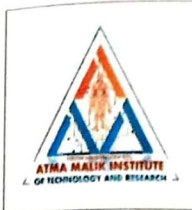
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Department of Mechanical Engineering

Academic Year -2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that project report entitled "**DESIGN AND FABRICATION OF SOLAR POWERED GRASS CUTTER**" submitted by "**Bhavik Patil [21], Saksham Pargaonkar [18], Sahil Bhovare [03], Yadnesh Adhikari [01]**" submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of bachelor of Mechanical Engineering.

Dr. Shyam
24/4/24
Dr. Shyam Kumar Chaudhary

Project Guide

Department of Mechanical Engineering

A. J. Dalvi
A. J. Dalvi
External Examiner

Dr. S. B. Chandgude

Dr. S. B. Chandgude

HOD

Department of Mechanical Engineering

Dr. D. D. Shinde

Dr. D. D. Shinde

Principal



A
PROJECT REPORT ON
**“FABRICATION OF AUTOMATED SPRAYER FOR
AGRICULTURE PURPOSE”**

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
MR.IMAN IQBAL SATHE [30]
MR.MAYURESH EKNATH RAYAT [28]
MR.PRATIK ASHOK MOPE [15]
MR.VILAS AHOK THAKARE [33]

Under the guidance of
PROF.U.V.PATIL



Atma Malik Institute of Technology and Research
Mohil-Aghai, Shahapur

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that the project report entitled "FABRICATION OF AUTOMATED SPRAYER FOR AGRICULTURE PURPOSE" submitted by "Imran Sathe [30], Mayureh Rayat[28], Pratik Mope[15], Vilas Thakare[33]" submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

Prof. U.V. Patil
Project Guide

Department of Mechanical Engineering

Dr. S. B. Chandgude
HOD

External Examiner

Dr. D. D. Shinde
Principal



Office Seal

A
PROJECT REPORT ON
“360-Degree Rotating Vehicle and Automatic Pneumatic Bumper”

For the award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
Ms. Chaitali Pawar

Mr. Tejas Patil

Mr. Tejas Patare

Mr. Suraj Muknak

Under the guidance of

Prof. G. E. CHAVAN



Atma Malik Institute of Technology and Research

Affiliated to

UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

PROJECT REPORT ON

“360-Degree Rotating Vehicle and Automatic Pneumatic Bumper”

CERTIFICATE

This is to certify that the project report entitled “360-Degree Rotating Vehicle and Automatic Pneumatic Bumper” submitted by **Chaitali Pawar, Tejas Patil, Tejas Patare, Suraj Muknak** submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

Prof. G. E. Chavan

Internal Guide

Department of Mechanical Engineering

Dr. S. B. Chandgude

HOD,

Department of Mechanical Engineering

External Examiner

Dr. D. D. Shinde

Principal, AMRIT,

Mohil-Aghai, Shahapur



A
PROJECT REPORT ON
**“DESIGN AND FABRICATION OF AUTOMATIC RAIN
OPERATED WIPER”**

For the Award of the degree of
BACHELOR OF ENGINEERING
In
MECHANICAL

Submitted By
MS. HEMLATA RAGHUNATH MAHALE [34]
MR. SHUBHAM SUBHASH KALASKAR [35]
MR. VICKY GAJAKOSH [7]
MR. SURAJ BALU JADHAV [14]

Under the guidance of
PROF.U.V.PATIL



Atma Malik Institute of Technology and Research
Mohil-Aghai, Shahapur

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research
(AMRIT)**

Department of Mechanical Engineering

CERTIFICATE

This is to certify that the project report entitled **“DESIGN AND FABRICATION OF AUTOMATIC RAIN OPERATED WIPER”** submitted by **“Hemlata Mahale [34], Shubham Kalaskar[35], vicky Gajakosh , Suraj Jadhav”** submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

Prof. U.V. Patil
Project Guide

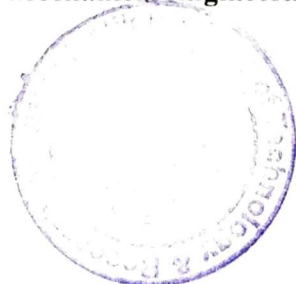
Department of Mechanical Engineering

External Examiner

Dr. S. B. Chandgude
HOD

Department of Mechanical Engineering

Dr. D. D. Shinde
Principal



Office Seal



!!Sabka Malik Atma!!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

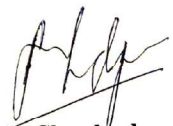
ACAD-DI-24B	List of Guide Allocation (Mini Project 1 B)	Academic Year: 2023-24
Rev : 00		
Date: 11-7-2022		Semester: EVEN

Date: 10.01.2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
02	Bhangare Sachin Kalu	Sachinbhangare0506@gmail.com	9011408736	Solenoid Electromagnetic Engine	Prof. S. M. Patil
05	Naik Viraj Vilas	Naikviraj345@gmail.com	7798812681		
01	Baderao Pranit Santosh	pranitbaderao05052001@gmail.com	9158508584		
03	Chavan Khushal Devidas	Ckhushal152@gmail.com	7304175521	Electromagnetic Braking System	Prof. R. S. Gaikwad
04	Jadhav Ravikant Yashwant	Ra.ravijadhav@gmail.com	7798812681		
06	Patil Jadnika	jadnikapatil2626@gmail.com	8669582626		


Prof. S. M. Patil
Project Coordinator




Dr. S. B. Chandgude
Head of the Department

A
MINI PROJECT REPORT
ON
SOLENOID ENGINE-ELECTROMAGNETIC

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By
Sachin Bhangare
Viraj Naik
Pranit Baderao

Under the guidance of
Prof.S.M.Patil



Atma Malik Institute of Technology and Research

Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

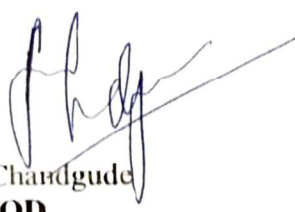
MINI PROJECT REPORT ON
SOLENOID ENGINE-ELECTROMAGNETIC
CERTIFICATE

This is to certify that the mini project report entitled **Solenoid Engine Electromagnetic** submitted by **Sachin Bhangare, Viraj Naik & Pranit Baderao** submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.


Prof. S. M. Patil

Name of the project guide

Department of Mechanical Engineering


Dr. S. B. Chandgude

HOD,

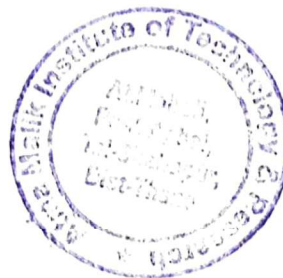
Department of Mechanical Engineering


External Examiner



Dr. D. D. Shinde
Principal, AMRIT,
Mohil-Aghai, Shahapur

Office Seal



A
MINI PROJECT REPORT
ON
Frictionless Electromagnetic Braking System

For the Award of the degree of
BACHELOR OF ENGINEERING
In
MECHANICAL

Submitted By
Khushal Chavan (03)
Ravikant Jadhav (04)
Jadnika Patil (06)

Under the guidance of
Dr. DR Rajendran



Atma Malik Institute of Technology and Research
Affiliated to
UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
(AMRIT)
Department of Mechanical Engineering

MINI PROJECT REPORT ON
Frictionless Electromagnetic Braking System
CERTIFICATE

This is to certify that the mini project report entitled **Frictionless Electromagnetic Braking System** submitted by **Khushal Chavan (03), Ravikant Jadhav (04) and Jadnika Patil (06)** submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

DR. DR Rajendraan

Name of the project guide

Department of Mechanical Engineering

29/4/24

External Examiner

Dr. S. B. Chadgude
HOD

Department of Mechanical Engineering

Dr. D. D. Shinde
Principal, AMRIT
Mohil-Aghai, Shahapur

Office Seal





!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

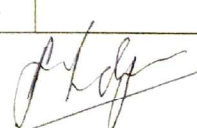
ACAD-DI-24B	List of Guide Allocation (Mini Project 2 B)	Academic Year: 2023-24
Rev : 00		
Date: 11-7-2022		Semester: EVEN

Date: 10.01.2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
09	SINGH SURAJ RAMSAGAR	suraj.r.singh.kushawa@gmail.com	7387712958	Solar Tracking System	Prof. S. M. Patil
02	DHASADE RUSHIKESH	rushidhasade07@gmail.com	9168773592		
05	PATIL MANISH RAJENDRA	manishpatil6366@gmail.com	7387412442		
01	DADHEKAR SARTHAK RASHMIKANT	sarthakdadhekar@gmail.com	9356833027	Mass Rover	Prof. R. S. Gaikwad
04	JADHAV MAYUR GURUNATH	mayurgjadhav2003@gmail.com	7276184865		
08	SARMALKAR PAVAN PUNDALIK		9892902163		
10	GOSAMI SATISH NANDLAL	satishgoswami3691@gmail.com	8887522847	Case Study on ACG Associated Capsule Pvt. Ltd, Dahanu.	Dr. S. K. Chaudhary
06	RAUT GANESH SURESH	ganeshraut7793@gmail.com	9322800283		
07	RAUT KUNJAN NITENDRA	rautkunjan@gmail.com	9373254210		
03	DUPARE AMOL SURESH	amoldupare111@gmail.com	7620553854		


Prof. S. M. Patil
Project Coordinator




Dr. S. B. Chandgude
Head of the Department

“DESIGN OF AUTOMATIC SOLAR TRACKING SYSTEM”

*A Report submitted
in partial fulfillment for the Degree of*

Bachelor's Degree in Mechanical Engineering

submitted by

SURAJ RAMSAGAR SINGH [09]

MANISH RAJENDRA PATIL [06]

RUSHIKESH VASUDEV DHASADE [02]

Under the Guidance of

PROF.SONALI PATIL

pursued in

Department of Mechanical Engineering

To



**Atma Malik Institute of Technology and Research
Mohili-Aghai Shahapur
2023-24**

Atma Malik Institute of Technology and Research
Mohili-Aghai Shahapur

CERTIFICATE

This is to certify that the project report entitled "**DESIGN OF AUTOMATIC SOLAR TRACKING SYSTEM**" submitted by **Rushikesh Vasudev Dhasade, Manish Rajendra Patil, Suraj Ramsagar Singh**, submitted to the University of Mumbai in partial fulfillment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.



Prof. Sonali Patil
Internal Guide



External Examiner



Dr. S. B. Chandgude
HOD, Mechanical Department



Dr. Dnyandeo D. Shinde
Principal, AMRIT



Office Seal

A
MINI PROJECT REPORT ON

“MARS ROVER”

For the Award of the degree of
BACHELOR OF ENGINEERING

In
MECHANICAL

Submitted By

Sarthak Dadhekar (01)

Mayur Jadhav (04)

Pavan Sarmalkar (08)

Satish Goswami (10)

Under the guidance of

Prof. Rupali Gaikwad



Atma Malik Institute of Technology and Research

Affiliated to

UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

MINI PROJECT REPORT ON
"MARS ROVER"
CERTIFICATE

This is to certify that the mini project report entitled **MARS ROVER** submitted by **Sarthak Dadhekar (01), Mayur Jadhav (04), Pavan Sarmalkar (08), Satish Goswami (10)** submitted to the University of Mumbai in partial fulfilment of the requirement for the ward of the degree of Bachelor of Mechanical Engineering.

Prof. Rupali Gaikwad

PROJECT GUIDE

Department of Mechanical Engineering

External Examiner

Dr. Suryakant Chandgude

HOD,

Department of Mechanical Engineering

Dr. D. D. Shinde
Principal, AMRIT,
Mohil-Aghai, Shahapur



Office Seal

A
MINI PROJECT REPORT ON
“OVERVIEW ON ACG CAPSULES PVT LTD, DAHANU ”
For the Award of the degree of
BACHELOR OF ENGINEERING
In
MECHANICAL
Submitted By
KUNJAN RAUT (7)
GANESH RAUT (6)
AMOL DUPARE (3)
Under the guidance of
”DR. S.K. CHAUDHARY”



Atma Malik Institute of Technology and Research

Affiliated to

UNIVERSITY OF MUMBAI



Department of Mechanical Engineering
Academic Year - 2023-24



Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

MINI PROJECT REPORT ON
"OVERVIEW ON ACG CAPSULES PVT LTD, DAHANU"
CERTIFICATE

This is to certify that the mini project report entitled "**OVERVIEW ON ACG CAPSULES PVT LTD, DAHANU**" submitted by "**KUNJAN RAUT (7), GANESH RAUT (6), AMOL DUPARE(3)**" submitted to the University of Mumbai in partial fulfilment of the requirement for the award of the degree of Bachelor of Mechanical Engineering.

Sum
29/4/24

DR. S. K. CHAUDHARY

Department of Mechanical Engineering

DR. S.B. CHANDGUDE

HOD,

Department of Mechanical Engineering

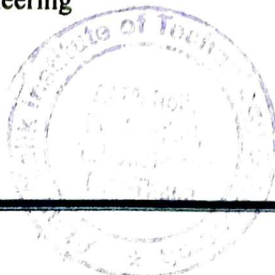
MA Dahanu
29/4/24

External Examiner

Dr. D. D. Shinde
Principal, AMRIT,
Mohil-Aghai, Shahapur

Office Seal

AMRIT, AGHAI



Page 2

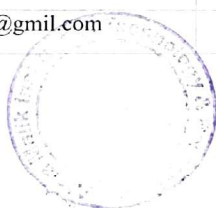


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Department of Engineering Sciences and Humanities

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 13/10/23

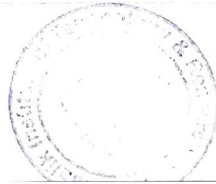
Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
1	Bhagat Harsh Dnyaneshwar	bhagatharsh03gmail.com	9563 245 220	Touch sensor using 555 timer IC on breadboard	Prof.Neha Sase
2	Bhoye Mansi Sanjay	bhoyemansi91@gmail.com	8668659345		
3	Burle Avdhoot Sanjay	avdhootburle@gmail.com	8425006232		
4	Gavit Vandana BhaskaA	vandanagavit692@gmail.com	9370893099		
5	Patil Prajwal Gajanan	patilprajwal5556@gmail.com	8149472702		
6	Patil Ashish Dipak	ashishp7464@gmail.com	8799811714	LDR darkness sensor circuit	Prof.Neha Sase
7	Patil Pallavi Prakash	pallavipatil0892@gmail.com	9067264249		
8	Shaikh Mohammed AafanAslam	shaiksalik077@gmail.com	7249127729		
9	Bhoir Karan Naresh	bhoirkaran491@gmail.com	8799837801		
10	Kudva Atul Raju	atulkudva@gmil.com	820841639		





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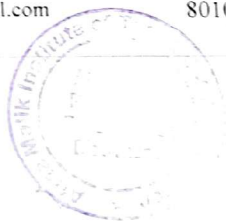
11	Mali Vaibhav Dilip	vaibhavmali373@gmail.com	9422268585	Electric generator	Prof.Neha Sase
12	Patil Abhay Kisan	abhaykp1905@gmail.com	7721060275		
13	Patil Nishant Bhai	nishantp@gmail.com	7350276884		
14	Aaghivale Yashwant Devram	yashwantagiwale12@gmail.com	8857017575		
15	Bhalerao Akshay Shrimant	akshayb@gmail.com	9960682409	Rain detector with alaram	Prof.Neha Sase
16	Golhe Harsh Dinesh	harsh03@gmail.com	9881415436		
17	Ahire utkarsh rahul	utkarshahire141@gmail.com	787569284		
18	Asam Bhagwan Balraj	Asam95@gmail.com	8668428921		
19	Bahale Om Tushar	ombahale3725@gmail.com	8180091946	Laser security system	Prof.Neha Sase
20	Bhabad Sai Arun	saiarunbhabad@gmail.com	7385676947avni		
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22	Bhangare Shubhangi Sitaram	shubhangibhangare1925@gmail.com	8459480621		
23	Bhanushali jai pramod	jaipbhanushali@gmail.com	8928404006		
24	Bhere Rutik Bhagwan	bhererutik491@gmail.com	8669611475		





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26	Bhoir swapnil Shankar	bhoirswapnil114@gmail.com	8180803773		
27	Devashish Pradip Kumar Jaiswal	devashishpk9@gmail.com	7709933461		
28	Dupare viraj umesh	virajdupare793@gmail.com	9322135075		
29	Samre sandesh santosh	sandeshsambare707@gmail.com	9322451802	Thermoelectric generator	Prof.Neha Sase
30	Ghohari Hardik praful	hardikg@gmail.com	8767872950		
31	Gongade Chetan Shrikant	chetanshri27@gmail.com	9075971145		
32	Harle Abhinav Randhir	abhinavhanle78@gmail.com	7387039702		
33	Karade Shubham gopal	shubhamkarade39@gmail.com	9579957896	Earthquake resistant	Prof.Neha
34	Khande swaraj somnath	khadeswaraj31@gmail.com	9764327221		
35	Khandagale Karan Prakash	karan@gmail.com	7058359852		
36	Kurhade Navnit Kiran	navnitkurhade@gmail.com	8010602587		





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43	Nigade Shreya Ashok	shreya.nigade05@gmail.com	8928031089	Tesla coil:wireless power transfer	Prof.Neha Sase
44	Nipurte jay janardan	jay.jnipurte07@gmail.com	8355819259		
45	Pashte Karan Rohidas	pashtekaran1156@gmail.com	9545673290		
46	Patil Bhumika Raghunath	bhumikapatil173@gmail.com	9172401119		
47	Patil Harshita Bhai	harshita26patil@gmail.com	7028595167	Magnetic levitation	Prof.Neha Sase





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49	Patil Nikhil Suresh	nikhil421patil@gmail.com	9356576171		
50	Patil parimal satish	parimalpatil227@gmail.com	9405331858		
51	Patil Rohan Yeshwant	rohanpatilofficial@gmail.com	8857017575		
52	Patil Saniya Subhash	soniyapatil1188@gmail.com	9271444332		
53	Patil Sneha Sunil	sunilppatil6@gmail.com	9767288714	Working model of wind turbine from cardboard	Prof.Neha Sase
54	Pawar Rakesh Nitin	rakeshpawar1099@gmail.com	7972165511		
55	Rajad tejal subhash	tejalrajad28@gmail.com	8866918138		
56	Sandhanshiv Radhika Hemant	radhikasandhanshiv93@gmail.com	8788068918		
57	Sapat Shivam Jayavant	shivamsapat388@gmail.com	8010551633	Giant wheel from DC battery	Prof.Neha Sase
58	Ghorpade Saurabh Anilrao	saweabhghoepade762@gmail.com	9373527808		

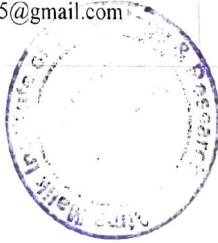


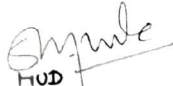


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Atma Malik Institute of Technology & Research (AMRIT)
Department of Engineering Sciences and Humanities

59	Davane Om Ashok	iamom3774@gmail.com	7261907027	Solar security system	Prof.Neha Sase
60	Shinde om vijay	shindeom532@gmail.com	9960665075		
61	Sinha sanjana raj	sanjanarajsinha2014@gmail.com	7620638471		
62	Thakare Atharv Vishwas	atharvthakare06@gmail.com	9579264462		
63	Thakare Mohit Ramesh	mohitthakare7171@gmail.com	7276102115		
64	Thakare vedanti dattatray	thakarevedanti978@gmail.com	8446164917	Hydraulic lift	Prof.Neha Sase
65	Thorat Bhakti Kiran	thoratbhakti807@gmail.com	9156794384		
66	Valate Ruchit Prakash	ruchitvalate38@gmail.com	9130218825		
67	Vishe sahil sudhakar	sahil.16372891@gmail.com	9373527808		
68	Shinde Aryan Subhash	aryanshindedeshmukh2312@gmail.com	9359252186		
69	Yadav Mahesh Devilal	myadav334455@gmail.com	9764197053		


Project Co-ordinator




Prof.Neha Sase



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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Touch sensor using 555 timer IC on breadboard"

Has been successfully completed by

Mr. Bhagat Harsh Dnyaneshwar (01) Miss. Bhoje Mansi Sanjay (02)

Miss. Gavit Vandana Bhaskar (03) Mr. Burle Avdhoot Sanjay (04)

Mr. Patil Prajwal Gajanan (05)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)



Dr. D. D. Shinde
(Principal)





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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"LDR darkness sensor circuit"

Has been successfully completed by

Mr.Patil Ashish Dipak (06)

Miss.Patil Pallavi Prakash(07)

Mr.Kudva Atul Raju (10)

Mr.Bhoir Karan Naresh(09)

Mr.Shaikh Mohammed Afan Aslam(08)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Dr. Sachin Munde
(Head of Department)


Prof. Neha Sase
(Project Guide)




Dr. D. D. Shinde
(Principal)



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

“Electric Generator”

Has been successfully completed by

Mr.Mali Vaibhav Dilip(11)

Mr.Patil Abhay Kisan(12)

Mr.Patil Nishant Bhai(13)

Mr.Aghivle Yashvant Devram (14)

Mr.Bhaleroa Akshay Shrimant(15)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year

2023-2024


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)


Dr. D. D. Shinde
(Principal)





!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Rain Detector With Alarm"

Has been successfully completed by

Mr.Golhe Harsh Dinesh(16)

Mr.Ahire Uthkarsh Rahul(17)

Mr.Asam Bhagwan Balraj(18)

Mr.Bahale Om Tushar(19)

Mr.Bhabad Sai Arun(20)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof. Neha Sase
(Project Guide)

Dr. Sachin Munde
(Head of Department)

Dr. D. D. Shinde
(Principal)





!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Laser Security System"

Has been successfully completed by

Mr.Bhadange Tejas Dinkar (21)

Mr.Bhanushali Jai Promod(23)

Mr.Bhere Rutik Bhagwan (24)

Mr.Bhoir Chirag Sandeep(25)

Miss. Bhangare Shubhangi Sitaram(22)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof.Neha Sase
(Project Guide)

Dr. Sachin Munde
(Head of Department)

Dr. D. D. Shinde
(Principal)





|| SARHA MALIK ATMA ||
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghal, Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Water Level Indicator"

Has been successfully completed by

Mr. Viraj Umesh Dupare (28)

Mr. Hardik Praful Ghoghari (30)

Mr. Bhoir Swapnil Shankar (26)

Mr. Sambare Sandesh Santosh (29)

Mr. Devashish Pradeepkumar Jaiswal (27)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)




Dr. D. D. Shinde
(Principal)



!! SABKA MALIK ATMA !!
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Tesla Coil:Wireless Power Transfer"

Has been successfully completed by

Miss.Nahide Ruchika Harish(41)

Mr.Nalkar Ketan Ramdas(42)

Miss.Nigade Shreya Ashok (43)

Mr.Nipurte Jay Janardan(44)

Mr.Paste Karan Rohidas(45)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year

2023-2024


Prof.Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)



Dr. D. D. Shinde
(Principal)





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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghal, Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Solar Security System"

Has been successfully completed by

Miss.Sinha Sanjana Raj(61)

Miss.Thorat Bhakti Kiran(65)

Miss.Thakare Vedanti Dattatray(64)

Mr.Thakare Atharv Vishwas(62)

Mr.Thakare Mohit Ramesh(63)

The report has been approved as it satisfies the academic requirements in
respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof. Neha Sase
(Project Guide)

Dr. Sachin Munde
(Head of Department)

Dr. D. D. Shinde
(Principal)





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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Magnetic Levitation"

Has been successfully completed by

Miss.Patil Bhumika Raghunath(46) Miss.Patil Harshita Bhai(47)

Mr.Patil Kunal Rajesh(48) Mr.Patil Nikhil Suresh(49)

Mr.Patil Parimal Satish(50)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof. Neha Sase
(Project Guide)

Dr. D. D. Shinde
(Principal)

Dr. Sachin Munde
(Head of Department)





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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Hyadrualic Lift"

Has been successfully completed by

Mr. Valate Ruchit Prakash (66)

Mr. Vishe Sahil Sudhakar(67)

Mr. Shinde Aryan Subhash (68)

Mr.Yadav Mahesh Devilal(69)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof.Neha Sase
(Project Guide)

Dr. Sachin Munde
(Head of Department)



Dr. D. D. Shinde
(Principal)



|| Sabka Malik Atma ||
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Engineering Sciences and Humanities

ACAD-DI-24B	List of Guide Allocation	Academic Year: 2023-24
Rev : 00		
Date: 11-7-2022		Semester: EVEN

Date: 8/11/2024

Roll No	Names of the student	Email ID	Contact No	Project Title	Guide
1	Bhoye Mansi Sanjay	Bhoyemansi91@gmail.com	8668659345	Automatic Solar tracker	Prof.Neha Sase
2	Burle Avdhoot Sanjay	avdhootburle@gmail.com	8425006232		
3	Gavit Vandana Bhaskar	Vandanagavit692@gmail.com	9370893099		
4	Patil Prajwal Gajanan	Patilprajwal5556@gmail.com	8149472702		
5	Patil Ashish Dipak	Ashishp7464@gmail.com	8799811714		
6	Patil PallaviPrakash	PallaviPatil0892@gmail.com	9067264249	Fire extinguisher sensor	Prof.Neha Sase
7	Shaikh Mohammed AafanAslam	Shaiksalik077@gmail.com	7249127729		
8	Bhoir Karan Naresh	Bhoirkaran491@gmail.com	8799837801		
9	Kudva Atul Raju	atulkudva@gmil.com	820841639		
10	Mali VaibhavDilip	Vaibhavamali373@gmail.com	9422268585	Electric generator with DC motor	Prof.Neha Sase
11	Patil Abhay Kisan	Abhaykp1905@gmail.com	7721060275		
12	Patil Nishant Bhai	nishantpatil415@gmail.com	8805821725		
13	Aaghivale Yashwant Devram	yashwantagiwale12@gmail.com	8857017575		
14	Bhalerao Akshay Shrimant	bhaleraoakshay121@gmail.com	9264872590		



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences and Humanities

15	Golhe Harsh Dinesh	Harshgolhe454@gmail.com	9587421565	Water Pollution	Prof.Neha Sase
16	Ahire utkarsh rahul	utkarshahire141@gmail.com	8754265658		
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18	Bhabad Sai Arun	saiarunbhabad@gmail.com	7385676947		
19	Bhadange Tejas Dinkar	Tejashbhadange50@gmail.com	9356541064		
20	Bhangare Shubhangi Sitaram	Shubhangibhangare1925@gmail.com	7895462548	Percentage of clear water checking by Arduino	Prof.Neha Sase
21	Bhanushali jai pramod	jaipbhanushali@gmail.com	8928404006		
22	Bhere Rutik Bhagwan	bhererutik491@gmail.com	8669611475		
23	Bhoir Chirag Sandeep	shivtejbhoir1234@gmail.com	99235 59387		
24	Bhoir Swapnil Shankar	Bhoirswapnil114@gmail.com	8180803773		
25	Devashish Pradeepkumar Jaiswal	devashishpk9@gmail.com	7709933461	Power Production through vehicle breaking system	Prof.Neha Sase
26	Dupare Viraj Umesh	Virajdupare793@gmail.com	9322135075		
27	Sambare Sandesh Santosh	Sandeshsambare707@gmail.com	9322451802		
28	Ghoghari Hardik Praful	Ghogharihardik17@gmail.com			
29	Ghongade Chetan Shrikant	Chetanshri27@gmail.com	9075971145		
30	Harle Abhinav Randhir	Abhinavhanle78@gmail.com	7387039702	Water Purifier	Prof.Neha Sase
31	Karade Shubham Gopal	shubhamkarade39@gmail.com	9579957896		
32	Khade swarj somnath	khadeswaraj31@gmail.com	9764327221		
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34	Kurhade Navnit Kiran	navnitkurhade@gmail.com	8010602587	Mobile Controlled Drone	Prof.Neha Sase
35	Mahale Sanika Kailas	sanikamahale5@gmail.com	9112006605		
36	Mirke Swayam Shyam	swayanmirke@gmail.com	9324206028		
37	Mokashi Vaishnavi Pradip	vaishnavimikashi20@gmail.com	8010848761		
38	More Kunal Rahul	morekunal@icloud.com	7218911491		
39	Nahide Ruchika Harish	ruchikanahide@gmail.com	8433701872	Human Following Robot	Prof.Neha Sase
40	Nalkar ketan ramdas	nalkarketan2005@gmail.com	8830768680		
41	Nigade Shreya Ashok	shreya.nigade05@gmail.com	8928031089		
42	Nipurte jay janardan	jay.jnipurle07@gmail.com	8355819259		
43	Pashte Karan Rohidas	Pashtekaran1156@gmail.com	9545673290		
44	Patil Bhumika Raghunath	Bhumikapatil173@gmail.com	9172401119	Maglev Train	Prof.Neha Sase
45	Patil Harshita Bhai	Harshita26patil@gmail.com	7028595167		
46	Patil Kunal Rajesh	Kunalpatil0507@gmail.com	8830519807		
47	Patil Nikhil Suresh	Nikhil421patil@gmail.com	9356576171		
48	Patil parimal satish	Parimalpatil227@gmail.com	9405331858		
49	Patil Rohan Yeshwant	rohanpatilofficial@gmail.com	8857017575		Prof.Neha Sase
50	Patil Saniya Subhash	Soniyapatil1188@gmail.com	9271444332		
51	Patil Sneha Sunil	Sunilppatil6@gmail.com	9767288714		
52	Pawar Rakesh Nitin	Rakeshpawar1099@gmail.com	7972165511		



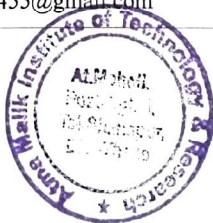


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53	Rajad tejal subhash	Tejalrajad28@gmail.com	8866918138	Automatic Robot	
54	Sandhanshiv Radhika Hemant	Radhikasandhanshiv93@gmail.com	8788068918		
55	Sapat Shivam Jayavant	Shivamsapat388@gmail.com	8010551633		
56	Ghorpade Saurabh Anilrao	Saweabhghoepade762@gmail.com	9373527808		
57	Davane Om Ashok	Iamom3774@gmail.com	7261907027		
58	Shinde om vijay	Shindeom532@gmail.com	9960665075	Hydraulic Powered Robotic Arm	Prof.Neha Sase
59	Sinha sanjana raj	Sanjanarajsinha2014@gmail.com	7620638471		
60	Thakare AtharvVishwas	Atharvthakare06@gmail.com	9579264462		
61	Thakare Mohit Ramesh	mohitthakare7171@gmail.com			
62	Thakare vedanti dattatray	Thakarevedanti978@gmail.com	8446164917		
63	Thorat Bhakti Kiran	Thoratbhakti807@gmail.com	9156794384		
64	Valate Ruchit Prakash	Ruchitvalate38@gmail.com	9130218825		
65	Vishe sahil sudhakar	Sahil.16372891@gmail.com	9373527808	Rechargeable table fan by using DC motor	Prof.Neha Sase
66	Shinde Aryan Subhash	Aryanshindedeshmukh2312@gmail.com	9359252186		
67	Yadav Mahesh Devilal	myadav334455@gmail.com	9764197053		


Project Coordinator
(Neha Sase)




Head of the Department



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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghal, Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled
Fire extinguisher sensor
has been successfully completed by

Miss.Pallavi prakash patil(06)

Mr.Afan Aslam Mohammed shaikh(07)

Mr. Karan naresh bhoir (08)

Mr.Atul Raju kudva(09)

Mr.Vaibhav Dilip mali(10)

**The report has been approved as it satisfies the academic requirements in
respect of micro-project work prescribed for the course.**

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)




Dr. D. D. Shinde
(Principal)



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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"WATER PURIFIER "

Has been successfully completed by

Mr Utkarsh Rahul Ahire (16). Mr. Om Tushar Bahale (17)
Mr. Sai Arun Bhabad (18) Mr. Tejas Dinkar Bhadange (19)
Mr.kunal Rajesh Patil (46)
Miss. Shubhangi Sitaram Bhangare (20)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)



Dr. D. D. Shinde
(Principal)



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VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
ANa Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Wireless Power Transfer System"

Has been successfully completed by

Mr. Jai Pramod Bhanushali (21)
Chirag sandip Bhoir (23)

Mr. Rutik Bhagwan Bhere (22)
Swapnil Shankar Bhoir (24)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

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(Project Guide)


Dr. Sachin Munde
(Head of Department)



Dr. D. D. Shinde
(Principal)





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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Mobile Controlled Drone"

Has been successfully completed by

Mr. Swayam Shyam Mirke (36)

Miss. Vaishnavi Pradip Mokashi (37)

Mr. Kunal Rahul More (38)

Miss. Ruchika Harish Nahide (39)

Mr Ketan Ramdas Nalkar (40)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

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(Project Guide)**


**Dr. Sachin Munde
(Head of Department)**



**Dr. D. D. Shinde
(Principal)**



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Atma Malik Institute of Technology and Research
AT - Mohili Post - Aghai , Tal-Shahapur Dist-Thane

Department of Computer Engineering

CERTIFICATE

Certified that the project work entitled

"Hydraulic Powered Robot Arm"

Has been successfully completed by

Mr. Om Shinde

Ms. Sanjana Sinha

Mr. Atharva Thakare

Mr. Saurabh Ghorpade

Mr. Om Davane

The report has been approved as it satisfies the academic requirements in respect of mini-project work prescribed for the course.

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For Academic Year
2023-2024



Prof. Neha Sase
(Project Guide)



Dr. Sachin Munde
(Head of Department)



Dr.D.D.Shinde
(Principal)



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Atma Malik Institute of Technology and
Research

AT Mohili POST Aghar, Tal Shahapur Dist Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Rechargeable table fan"

Has been successfully completed by

1) Mohit thakare 2) Vedanti thakare 3) Bhakti Thorat
4) Ruchit valate. 5) Sahil vishe

The report has been approved as it satisfies the academic requirements in respect of micro project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year 2023 2024


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)





Dr. D. D. Shinde
(Principal)



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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Hydraulic Bridge"

Has been successfully completed by

(01) Miss. Bhoys Mansi Sanjay (02) burle avdhoot sanjay

(03) Miss. Gavir Vandana Bhaskar (04) Mr. Patil Prajwal Gajanan

(05) Mr. Ashish dipak patil

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year
2023-2024

Prof. Neha Sase
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Dr. Sachin Munde
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Atma Malik Institute of Technology and Research

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Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Data Transformation with lights Experiment"

Has been successfully completed by

Mr.Patil Abhay Kisan(11). Mr. Yashwant Devram Agiwale(13)
Miss.Neha Sunil Patil(51). Mr. Rakesh Nitin Pawar(52).
Miss.Tejal Shubhash Rajad(53) Miss.Radhika Hemant Sandhanshiv(54).
Shivam Jayvant Sapat(55)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic
Year
2023-2024


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(Project Guide)


Dr. Sachin Munde
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Atma Malik Institute of Technology and Research
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Department of Engineering Sciences and Humanities

CERTIFICATE

Certified that the micro-project work entitled

“ ATM Machine ”

Has been successfully completed by

Miss. Shreya Nigade (41)

Mr. Jay Nipurte (42)

Mr. Karan Pashte (43)

Miss. Bhumika Patili (44)

Miss. Harshita Patil (45)

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

**For Academic Year
2023-2024**


Prof. Neha Sase
(Project Guide)


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Dr. D. D. Shinde
(Principal)





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Atma Malik Institute of Technology and Research
AT - Mohili POST - Aghai , Tal-Shahapur Dist-Thane

Department of Engineering Sciences and
Humanities

CERTIFICATE

Certified that the micro-project work entitled

"Regenerative Braking System"

Has been successfully completed by

Mr. Chetan Ghongade Mr. Viraj Dupare
Mr. Hardik Ghoghari Mr. Sandesh Sambar Mr. Abhinav Harle

The report has been approved as it satisfies the academic requirements in respect of micro-project work prescribed for the course.

UNIVERSITY OF MUMBAI

For Academic Year 2023-2024


Prof. Neha Sase
(Project Guide)


Dr. Sachin Munde
(Head of Department)


Dr. D. D. Shinde
(Principal)

