



ACAD-DI-24B	Academic Year: 2022-23
Rev: 00	
Date: 11-7-2022	Semester: EVEN

List of Guide Allocation

Subject: Mini Project 1B

Sem: IV

Date: 28/11/22

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12/11/22
Project Coordinator

Head of the Department

MINI PROJECT REPORT
On
**“PROPELLER LED CLOCK USING
ARDUINO NANO”**

Submitted in the partial fulfillment for the award of Bachelor of Engineering in
ELECTRONICS & TELECOMMUNICATION ENGINEERING

At
Atma Malik Institute of Technology & Research, Aghai



Submitted to
University of Mumbai, Mumbai

PRO.SUMIT KUMAR
(Project Guide)

Submitted by
BALAJI REDDY
RITURAJ KUMAWAT
SURAJ SHEWALE

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**

2022-23


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


**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**




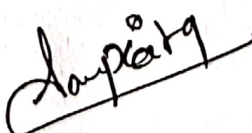
CERTIFICATE

This is to certify that, "BALAJI REDDY, RITRAJ KUMAWAT, SURAJ SHEWALE" have submitted a report on the basis of the project work on "PROPERLLER LED CLOCK USING ARDUINO NANO" of the subject Mini Project iB, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2022-23.


Prof. Sumit Kumar
(Project Guide)


Prof. Sumit Kumar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)


External Examiner



MINI PROJECT REPORT

On

“ARDUINO OBATAACLE AVOIDING CAR”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in
ELECTRONICS & TELECOMMUNICATION ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

NISHA SHELAR

(Project Guide)

Submitted by

1 Omkar Vijay Patil

2 Ram Navnath Jadhav

**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**

2022-23


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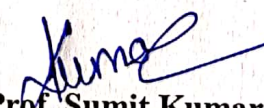
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CERTIFICATE

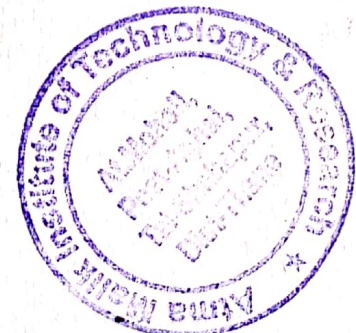
This is to certify that, **OMKAR VIJAY PATIL**, **RAM NAVNATH JADHAV** have submitted a report on the basis of the project work on “**ARDUINO OBATAACLE AVOIDING CAR**” of the subject Mini Project^{1B}, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2022-23.


Nisha Shelar
(Project Guide)


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


EXTERNAL Examiner



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& RESEARCH, AGHAI
ELECTRONICS & TELECOMMUNICATION ENGINEERING**



MINI PROJECT REPORT

On

**“INTERFACING ARDUINO WITH
TEMPERATURE SENSOR”**

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

Submitted to

University of Mumbai, Mumbai

Prof. VAISHNAVI R.

(Project Guide)

Submitted by

1. ANIKET GEJAGE

2. SHIVANI NIKAM

3. SUJEET PATIL

4. RAJ WAGHMARE

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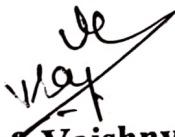
2022 – 2023


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TELECOMMUNICATION ENGINEERING**





CERTIFICATE

This is to certify that, **“ANIKET, SHIVANI, SUJEET, RAJ”** have submitted a report on the basis of the project work on **“INTERFACING ARDUINO WITH TEMPERATURE SENSOR”** of the subject Mini Project 1B, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2022-23.


Prof. Vaishnvi R.
(Project Guide)


Prof. Sumit Kumar
(HOD-EXTC)


Dr. D. D. Shinde
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External Examiner



Soil Moisture Sensor with Arduino

MINI PROJECT REPORT

On

“Soil Moisture Sensor with Arduino”

Submitted in the partial fulfillment for the award of Bachelor of Engineering in
ELECTRONICS & TELECOMMUNICATION ENGINEERING

At

Atma Malik Institute of Technology & Research, Aghai



Submitted to

University of Mumbai, Mumbai

Vaishnavi Rajkor

(Project Guide)

Submitted by

ANITA DATTARAM NEMAN

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**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
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2022-23

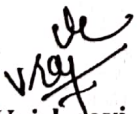
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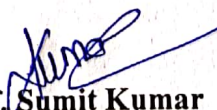
**DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
ENGINEERING**





CERTIFICATE

This is to certify that, "ANITA NEMAN, KARAN PATIL, DURGESH SAHANI" have submitted a report on the basis of the project work on "Soil Moisture Sensor with Arduino" of the subject Mini Project 1B, Sem IV as prescribed by the University of Mumbai in the college during the academic year 2022-23.


Vaishnavi
Rajkor
(Project Guide)


Prof. Sumit Kumar
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External Examiner



**ATMA MALIK INSTITUTE OF TECHNOLOGY
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ELECTRONICS & TELECOMMUNICATION ENGINEERING**



MINI PROJECT REPORT

On

“Electronic Voting Machine Using Arduino”

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

Submitted to

University of Mumbai, Mumbai

Prof. DEEPAK B.

(Project Guide)

Submitted by

1.SHUBHAM BHOSALE

2.DINESH KAMBLE

3.JAGRUTI SAKPAL

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2022 - 2023

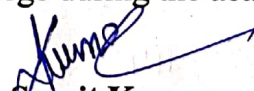
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TELECOMMUNICATION ENGINEERING





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This is to certify that, **“SHUBHAM, DINESH, JAGRUTI”** have submitted a report on the basis of the project work on **“Electronic Voting Machine Using Arduino”** of the subject Mini Project 1B Sem IV as prescribed by the University of Mumbai in the college during the academic year **2022-23**.

Prof. Deepak B.
(Project Guide)

Prof.  Sumit Kumar
(HOD-EXTC)


Dr. D. D. Shinde
(Principal)


External Examiner

