

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON

Thermoffin box

Submitted by:

Siddiqui zaid(2559)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr. B. A. T. U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



MISSION EDUCATION

**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

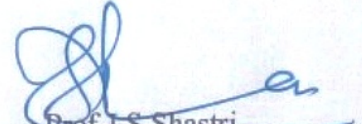
Academic Year-2022-23

CERTIFICATE

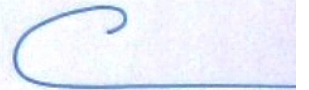
This is to certify that, the Project “ **thermoffin box** ” is submitted by **Siddiqui zaid (2559)** are bonafide students of **Shreeyash College of Engineering & Technology, Aurangabad**. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in **Electrical Engineering**, affiliated to **Dr. Babasaheb Ambedkar Technology University, Lonere** for the academic year **2022-2023** Place: **Aurangabad**



Prof. Priya Gulbhile
Project Guide



Prof. J.S. Shastri
Head of Department



Dr. **B.M. Patil** Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON

FIRE ALARM

Submitted by:

Suchita Jadhav - 2544

Pratiksha Kamble - 2562

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

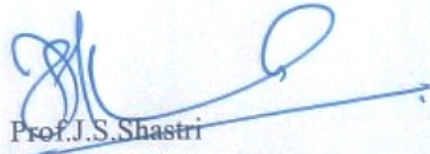
DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-23

CERTIFICATE

This is to certify that, the Project “ fire alarm ” is submitted by , Suchita Jadhav (2544), Pratiksha Kamble (2562) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance inpartial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023 Place: Aurangabad


Prof. Priya Gulbhile
Project Guide


Prof. J.S. Shastri
Head of Department


Dr. V.M. Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

**DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**



**A PROJECT REPORT ON
AUTOMATIC STREET
LIGHT**

Submitted by:

Rohan Borade (2533)

Nishant Tupe (2527)

Ashwini Borade (2549)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE

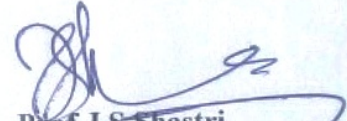
This is to certify that, the Project "Automatic Street Light" is submitted by **Rohan Borade (2533)**, **Nishant Tupe (2527)**, **Ashwini Borade (2549)**, are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date: 2/10/2023
M D Y



Prof.
Priya Gulbhile
Project Guide



Prof. J.S. Shastri
Head of Department



Dr. B.M. Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON
MUSIC RHYTHM LED

Submitted by:

Shruti Bedve - 2545

Vaishnavi Jadhav - 2555

Sangita Pathade - 2529

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

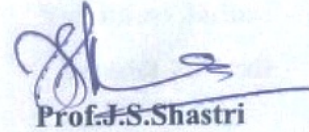
Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project "Music rhythm led" is submitted by **Shruti bedve (2545), Vaishnavi jadhav (2555), Sangita Pathade (2529)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023 Place: Aurangabad



Prof.
Priya Gulbhile
Project Guide



Prof. J.S. Shastri
Head of Department



Dr. B.M. Patil Principal

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DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE



A PROJECT REPORT ON
fire alarm using Thermistor

Submitted by:

Rani dhage. (2532)

Rukhmini bhavar (2530)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD

DEPARTMENT OF ELECTRICAL ENGINEERING
Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project "Fire alarm using Thermistor " is submitted by Rani dhage(2532), Rukhmini bhavar (2530) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023


Place:

Aurangabad Date:

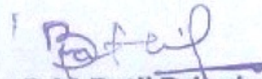
15/12/2022



Prof. Priya Gulbhile
Project Guide


Prof. J.S. Shastri

Head of Department



Dr. B.M. Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

**DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**



A PROJECT REPORT ON

Wireless Ac line Detector

Submitted by:

Vishal Ganesh Thengade (2503) Rahul Ankush Rathod (2501)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE


This is to certify that, the Project "Wireless Ac Line Detector" is submitted by Vishal Ganesh Thengade (2503) Rahul Ankush Rathod (2501) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date: 15/12/2022



Prof.
Priya Gulbhile
Project Guide



Prof. J.S. Shastri
Head of Department

Dr. B.M. Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**



**A PROJECT REPORT ON
SOLAR BASED SMART MOBILE CHARGER**

Submitted by:

Rahul Patole (2520)

Pavan Yadav (2560)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING


Academic Year – 2022-2023

CERTIFICATE

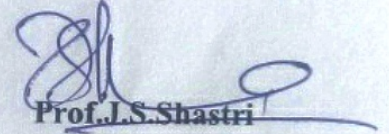
This is to certify that, the Project "Solar mobile charger" is submitted by **Rahul Patole (2520)** & **Pavan Yadav (2560)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

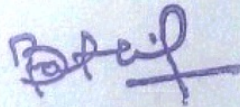
Date: 24 / 02 / 2023



Prof.
Priya Gulbhile
Project Guide



Head of Department



Dr.V.M.Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON

“HYBRIDE TURBAINE POWER GENERATION”

Submitted by :

Vishal Vitekar(2531)

Rahul Kolte(2535)

Vitthal Joshi(2538)

Vishal solunkhe(2547)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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SHREEYASH COLLEGE OF ENGINEERING AND
TECHNOLOGY AURANGABAD

CERTIFICATE

This is to certify that, the Project "Hybrid Turbine power generation" is submitted by Rahul Kolte(2536) , Vitthal Joshi(2538), Vishal Vitekar(2531) and Vishal solunkhe(2547) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr.Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

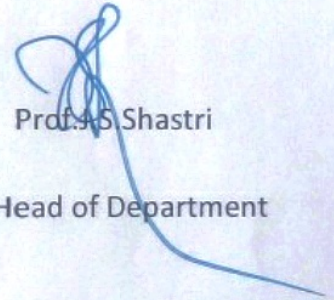
Date:27/ 02/2022



Prof.
Priya Gulbhile
Project Guide



Dr. B. M. Patil
Principal



Prof. A. S. Shastri
Head of Department

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON
STAIRCASE WIRING

Submitted by:
Sagar Jadhav- 2552

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of
Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING
Academic Year – 2022-23

CERTIFICATE

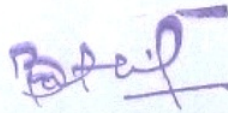
This is to certify that, the Project “ **Staircase Wiring**” is submitted by **Sagar Jadhav (2552)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023 Place: Aurangabad



Prof. Priya Gulbhile
Project Guide



Prof. L.S. Shastri
Head of Department



Dr. V.M. Patil Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A PROJECT REPORT ON
TRAFFIC LIGHT CONTROL

Submitted by:

Seema Naymane - 2537

Poonam Kedare- 2556

Mahesh Gore - 2546

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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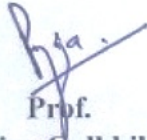
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DEPARTMENT OF ELECTRICAL ENGINEERING

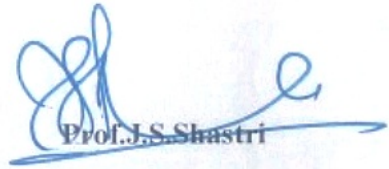
Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project "Traffic Light Control" is submitted by **Seema Naymane (2537)**, **Poonam Kedare (2556)**, **Mahesh Gore (2546)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023 Place: Aurangabad



Prof.
Priya Gulbhile
Project Guide



Head of Department



SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE



A PROJECT REPORT ON
AUTOMATIC STREET/STAIRCASE LIGHT

Submitted by:

Bhushan Ambhure(2505), Babasaheb Zalte(2507)

Rutwik Modhe(2509)

In the Partial Fulfilment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project "Automatic Staircase Light" is submitted by **Bhushan Ambhure (2505) Babasaheb Zalte (2507), Rutwik Modhe (2509)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

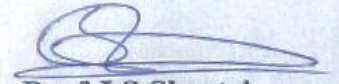
Place: Aurangabad

Date: 27/12/2022



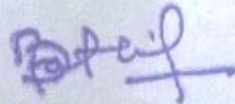
Prof. Priya Gulbhile

Project Guide



Prof. J.S. Shastri

Head of Department



Dr. G.M. Patil Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**



A

**PROJECT REPORT ON
ADOPTER (Rectifier)**

Submitted by:

SIDDESH.C.DEETEE (2510)

JAGDISH.S.GHUGE (2506)

SACHIN.D.LAGGAD (2513)

In the Partial Fulfilment of Second Year in Electrical Engineering of DBATU

Under the Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project “ADOPTER (Rectifier)” is submitted by

SIDDESH.C.DEETEE [2510]

JAGDISH.S.GHUGE [2506]

SACHIN.D.LAGGAD [2513]

are Bonafede students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

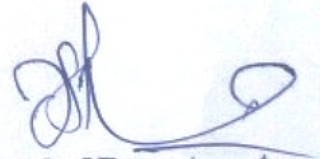
Place: Aurangabad

Date: December 15 2022



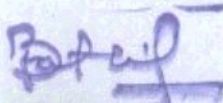
Project Guide

Prof. Priya Gulbhile



Head of Department

Prof. J.S. Shastri



Principal

Dr. B.M. Patil

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**



A PROJECT REPORT ON

Laser light security

Submitted by:

Raut Aniruddha Anil (2502) Rahul Santosh Ahire (2508)

In the Partial Fulfilment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

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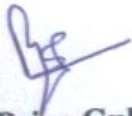
**DEPARTMENT OF ELECTRICAL ENGINEERING
Academic Year – 2022-2023**

CERTIFICATE

This is to certify that, the Project “Laser light security ” is submitted by **Raut Aniruddha Anil (2502) Rahul Santosh Ahire (2508)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 20222023

Place: Aurangabad

Date: 26/12/2022



**Prof. Priya Gulbhile
Project Guide**



**Prof. J.S. Shastri
Head of Department**

DR.BABASAHEBAMBEDKARTECHNOLOGICALUNIVERSITY,
LONERE



A PROJECT REPORT ON

Door Bell

Submitted by:

Roshan Shankar Nadmetla (2504)

In the Partial Fulfilment of Second Year in Electrical Engineering of Dr. B. A. T. U Under the
Guidance of

Prof. Priya Gulbhile

SHREEYASH PRATISHTHAN



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AURANGABAD

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year-2022-2023

CERTIFICATE

This is to certify that, the Project "Door Bell" is submitted by **Roshan Shankar Nadmetla (2504)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 20222023

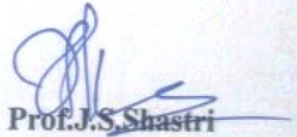
Place: Aurangabad

Date: 26/12/2022



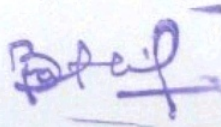
Prof. Priya Gulbhile

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Prof. J.S. Shastri

Head of Department



Dr. V.M. Patil Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE



A PROJECT REPORT ON
Piezoelectric power generation

Submitted by:

Gopiraj Suryawanshi (2521)

Kapil Paikrao (2524)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof. Priya Gulbhile

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SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD

DEPARTMENT OF ELECTRICAL ENGINEERING
Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project "PIEZOELECTRIC POWER GENERATION" is submitted by **GOPIRAJ SURYAWANSHI (2521), KAPIL PAIKRAO (2524)**, are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022- 2023

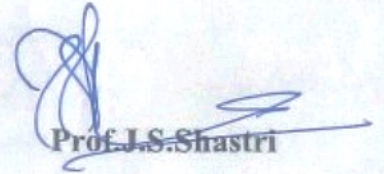
Place: Aurangabad

Date: 27/12/2022



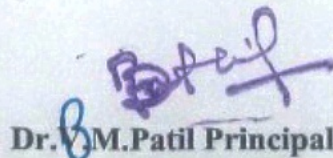
Prof. Priya Gulbhile

Project Guide



Prof. J.S. Shastri

Head of Department



Dr. B.M. Patil Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

LONERE



A

PROJECT REPORT ON
Under Voltage Protection Circuit

Submitted by:

Onkar Dnyaneshwar Jogas (3504)

Yogesh Namdev Daud(3514)

Atharva deepak apurva(3513)

Sahil ashok kachare(3507)

In the Partial Fulfilment of Third Year in Electrical Engineering of Dr. B.A.T.U

Under the Guidance of

Prof. A.R. SANSARE

SHREEYASH PRATISHTHAN



**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that, the Project “**Under Voltage Protection Circuit**” is submitted
by

Onkar Dnyaneshwar Jogas (3504)

Yogesh namdev daud(3514)

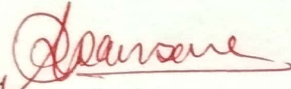
Atharva deepak apurva(3513)

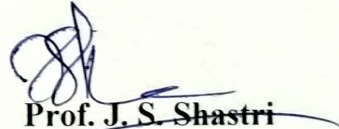
Sahil ashok kachare(3507)

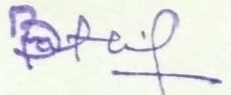
Are bonafide student of Shreeyash College of Engineering & Technology, Aurangabad.
The work is completed under my supervision and guidance in partial fulfilment for the
award of Third year degree in Electrical Engineering, affiliated to Dr. Babasaheb
Ambedkar Technology University, Lonere for the academic year 2022-2023.

Place: Aurangabad

Date: 26/12/2022


Prof. A. R. Sansare.
Project Guide


Prof. J. S. Shastri
Head of Department


DR. B.M. Patil.
Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

**DR.BABASAHEBAMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**

A

**PROJECT REPORTON
MINI INVERTER**

Submitted by

Nandkishor Shinde (3522)

Shrikant Sharma (3531)

In the Partial Fulfillment of Third Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof.A.R.SANSARE



**SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023



CERTIFICATE

This is to certify that, the Project "MINI INVERTER" is submitted by

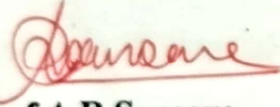
Nandkishor Shinde (3522)

Shrikant Sharma (3531)

Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of Third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date:



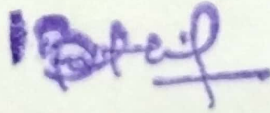
Prof.A.R.Sansare

Project Guide



Prof.J.S.Shastri

Head of Department



B.M.PATIL

Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,

AURANGABAD

**DR.BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

**A
PROJECT REPORT ON
“Sun Tracking Solar System”
Submitted by**

Hajare Rutika Bhagwanrao (3516)

Pawar Pavan Vijay (3545)

Taur Jagdish Ankush (3526)

Giri Avinash Vishnu (3541)

In the Partial Fulfillment of Third Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof.A.R.SANSARE



**SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

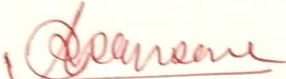



CERTIFICATE


This is to certify that, the Project "Sun Tracking Solar System" is submitted by **Hajare Rutika Bhagwanrao (3516), Pawar Pavan Vijay(3545), Taur Jagdish Ankush(3526), Giri Avinash Vishnu (3541)** Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of Third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2021-2022

Place: Aurangabad

Date:


Prof.A.R.Sansare
Project Guide


Prof.J.S.Shastri
Head of Department


DR. B.M.Patil
Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**



A PROJECT REPORT ON

DIRECT CURRENT CIRCUIT BREAKER

Submitted by

- 1. Ravikant Sanjay Akate**
- 2. Shubham Shankar Makode**
- 3. Rajesh Mansing Rathod**
- 4. Sushant Bhagwat Waghmare**

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U. U Under the
Guidance of

Prof.A.R.SANSARE



**SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023



CERTIFICATE

This is to certify that, the Project “**DIRECT CURRENT CIRCUIT BREAKER**” is submitted by

1.Ravikant Sanjay Akate

2.Shubham Shankar Makode

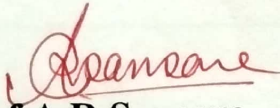
3. Rajesh Mansing Rathod

4. Sushant Bhagwat Waghmare

Are bonafide student of Shreeyash college of engineering & technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

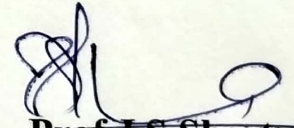
Place: **Aurangabad**

Date:



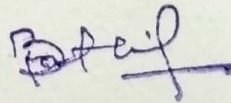
Prof.A.R.Sansare

Project Guide



Prof.J.S.Shastri

Head of Department



Dr. B.M.Patil

Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,

AURANGABAD



**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE.**

A

PROJECT REPORT ON

Alcohol Sensor Engine

Submitted by

Adarsh Nimbolkar (3520)

Vaishnavi Gawande (3533)

Aniket Sakharkar (3536)

Kiran Nanware (3537)

Durgadas Palakudtewar (3549)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr. B.A.T.U
Under the Guidance of
Prof. A.R. SANSARE



SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023



CERTIFICATE

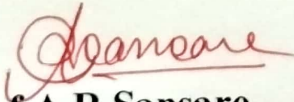
This is to certify that, the Project “**Alcohol Sensor Engine**” is submitted by

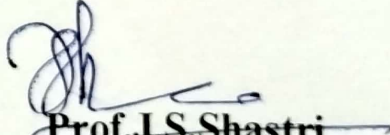
Adarsh Nimbolkar	(3520)
Vaishnavi Gawande	(3533)
Aniket Sakharkar	(3536)
Kiran Nanware	(3537)
Durgadas Palakudtewar	(3549)

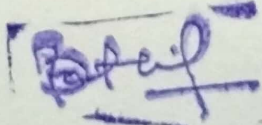
Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date: 26/12/2022


Prof.A.R.Sansare
Project Guide


Prof.J.S.Shastri
Head of Department


DR. B.M.PATIL

Principal

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

A

**PROJECT REPORT ON
2 CHANNEL POWER SUPPLY**

Submitted by

Sachin Uttam Thorat – 3543

Mohit Rajendra Gavane- 3547

Syed Sarfaraz Sirajul Hasan Quadri - 3550

Deepak Babasaheb Ugalmugle - 3555

In the Partial Fulfillment of Third Year in Electrical Engineering of Dr. B.A.T.U

Under the Guidance of

Prof. A.R. SANSARE



SHREEYASH PRATISHTHAN

**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023



CERTIFICATE

This is to certify that the Project "2 Channel Power Supply" is submitted by

Sachin Uttam Thorat – 3543

Mohit Rajendra Gavane- 3547

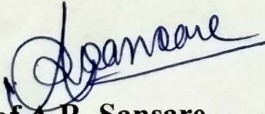
Syed Sarfaraz Sirajul Hasan Quadri – 3550

Deepak Babasaheb Ugalmugle - 3555

Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

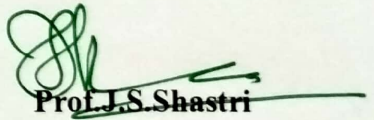
Place: Aurangabad

Date:



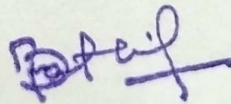
Prof. A.R. Sansare

Project Guide



Prof. J.S. Shastri

Head of Department



DR. B.M Patil
Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

A

PROJECT REPORT ON

Solar Based Wireless Charging of Electric Vehicles

Submitted by

Sagar Raosaheb Wahatule – 3551

Karan Santosh Bhusare- 3552

Mangesh Keshavrao Vishrup - 3554

Saurabh Suryakant Rathod - 3556

In the Partial Fulfillment of Third Year in Electrical Engineering of Dr. B.A.T.U

Under the Guidance of

Prof. A.R. SANSARE



SHREEYASH PRATISHTHAN

**SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023



CERTIFICATE

This is to certify that the Project "Solar based Wireless Charging of Electric Vehicles" is submitted by

Sagar Raosaheb Wahatule – 3551

Karan Santosh Bhusare- 3552

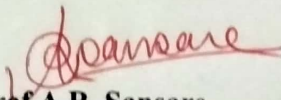
Mangesh Keshavrao Vishrup - 3554

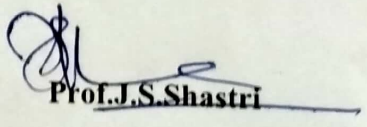
Saurabh Suryakant Rathod - 3556

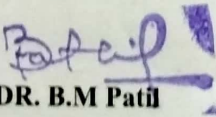
Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date:


Prof.A.R. Sansare
Project Guide


Prof.J.S.Shastri
Head of Department


DR. B.M Patil
Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**



DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A Project Report on

COLLISION AVOIDANCE SYSTEM

Name of students	Roll no
Gorakh Ramesh Gorde	(3502)
Nilesh Balaji Shinde	(3503)
Gopal Santosh Bajad	(3511)
Swapnil Sanjay Rathod	(3534)
Vishal Ukhardu Suradkar	(3510)

In the Partial Fulfillment of Second Year in Electrical Engineering of Dr.B.A.T.U Under the

Guidance of

Prof.A.R.SANSARE



SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY, AURANGABAB

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE

This is to certify that the project report entitled " Collision Avoidance System " being submitted by following student is a record of Bonafide work carried out by him under the guidance of **Prof. A.R.Sansare** in partial fulfilment of the requirement for **T.E (Electrical Engineering Aurangabad)** 2022 course of , in the academic year **2022-2023**.

Date:-

Place:-Aurangabad

Gorakh Ramesh Gorde

Nilesh Balaji Shinde

Gopal Santosh Bajad

Swapnil Sanjay Rathod

Vishal Ukhardu Suradkar


Prof. A.R. Sansare

Project Guide



• **DR. B.M. Patil**

Principal



Prof. J.S. Shastri

Head of the department

SHREEYASH COLLAGE OF ENGINEERING AND TECHNOLOGY AURANGABAD

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A Project Report

TRAFFIC LIGHT CONTROL SYSTEM

Submitted to

DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

In partial fulfillment for the award of the Degree of Bachelor of

Engineering In

Electrical Engineering

By

Rushikesh Kisan Shinde (3538)

Nita Santraram Chabukswar (3548)

Aarti Ashok Kharat (3557)

Kalyan Kaduba Panpatil (3532)

Under the Guidance of

Prof.A.R.Sansare

CERTIFICATE

This is to certify that the project report entitled " **TRAFFIC LIGHT CONTROL SYSTEM**" being submitted by following student is a record of bonafied work carried out by him/her under the supervision and guidance of **Prof. A.R.Sansare** in partial fulfillment of the requirement for **T.E (Electrical Engineering Aurangabad)** 2019 course of , in the academic year **2021-2022**.

Date:-

Place:-Aurangabad

Rushikesh Kisan Shinde (3538)

Nita Santraram Chabukswar (3548)

Aarti Ashok Kharat (3557)

Kalyan Kaduba Panpatil (3532)

Prof. A.R.Sansare

Guide

Prof.J.S.Shastri

Head

Dr.B.M.Patil

Principal



**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

**A PROJECT REPORT ON
"BATTERY CHARGING OVER CURRENTCU
PROTECTION"**

Submitted by

Bhagyashri Phuke (3501)

Pratik Khandare (3505)

Amol Chaudhari (3512)

Sagar Kotiye (3515)

In the Partial Fulfillment of thard Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof.A.R.SANSARE





SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD
DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2022-2023

CERTIFICATE

This is to certify that, the Project “**Battery charging over current protection**” is submitted by

Bhagyashri Phuke (3501)

Pratik Khandare (3505)

Amol Chaudhari (3512)

Sagar Kotiye (3515)

Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

Date:

Prof.A.R.Sansare

Project Guide

Prof.J.S.Shastri

Head of Department

DR. B.M. Patil

Principal

SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY, AURANGABAD



**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE**

A report on

“Smoke Gas Leak Alarm”

*A report submitted in partial fulfillment of the requirements for the Award of
Degree of*

*For The Degree Of
Bachelor of Technology
(Second Year Electrical Engineering)*

Submitted by,

Sanket Rajendra Rathod PRN.: T2121121293510

Shyam Ambadas Vaishnav PRN.: T2121121293526

Chaitali Subhash Chatare PRN.: T2121121293544

*Under the esteemed guidance of
Prof. A. R. Sansare*



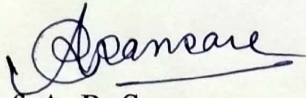
*Department of Engineering Science
Shreyash College of Engineering & Technology, Chhatrapati
Sambhaji Nagar.
Academic Year – 2022-2023*

CERTIFICATE

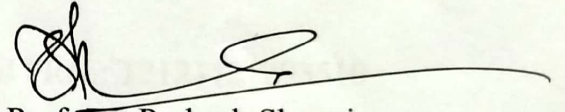
This is to certify that, the Project "Smoke Gas Leak Alarm" is submitted by Sanket Rajendra Rathod PRN.: T2121121293510, Shyam Ambadas Vaishnav PRN.: T2121121293526 and Chaitali Subhash Chatare PRN.: T2121121293544 Are bonafied students at Shreeyash College of Engineering & Technology, Chhatrapati Sambhaji Nagar. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023.

Place: Chhatrapati Sambhaji Nagar

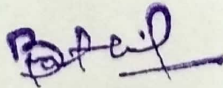
Date:



Prof. A. R. Sansare
Seminar guide seminar
Department of
Electrical engineering



Prof. Jay Prakash Shastri
Head of Department



Dr. B. M. Patil
Principal
shreeyash college of
engineering & technology
Aurangabad

DR. BABSABHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE



A

PROJECT REPORT ON
SMART DUSTBIN

Submitted by:

Sagar Namdeo Navpute (3506)
Vijay Arun Hule (3509)
Shreyash Shrikrishna Gawande (3508)

In the Partial Fulfilment of Second Year in Electrical Engineering of Dr. B.A.T.U

Under the Guidance of

Prof. A.R. SANSARE

SHREEYASH PRATISHTHAN



SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,

AURANGABAD

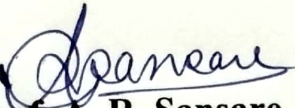
DEPARTMENT OF ELECTRICAL ENGINEERING

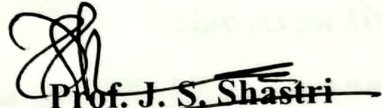
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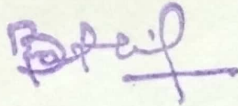
This is to certify that, the Project "Smart Dustbin" is submitted by Sagar Namdeo Navpute (3506), Vijay Arun Hule (3509), Shreyash Shrikrishna Gawande (3508) are bonafied student at Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of second year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023.

Place: Aurangabad

Date: / / 2022


Prof. A. R. Sansare.
Project Guide


Prof. J. S. Shastri
Head of Department



DR. B.M. Patil.

Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

A report on

“Electronic Dice”

A report submitted in partial fulfillment of the requirements for the Award of
Degree of

**For The Degree Of
Bachelor of Technology
(Third Year Electrical Engineering)**

Submitted by,

SHIVRAJ TANGADE - 3561

NITESH JADHAV - 3562

AKASH KAKADE - 3563

SANKET RATHOD - 3523

**Under the esteemed guidance of
Prof. A. R. Sansare**



**Department of Engineering Science
Shreyash College of Engineering & Technology, Aurangabad
Academic Year – 2022-2023**

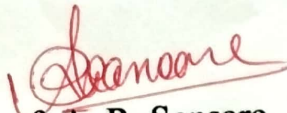
CERTIFICATE


Mini Project

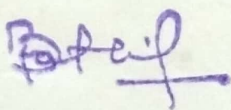
This is to certify that, the seminar work entitled "Electronic Dice" submitted by Shivraj Tangade, Nitesh Jadhav, Akash Kakade and Sanket Rathod is bonafied student of shreeyash college of engineering & technology, Aurangabad. The work completed under prof. A. R. Sansare supervision and guidance in partial fulfilment for the award of B. Tech degree of Electrical Engineering affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere (M. S. India)

Place: Aurangabad

Date:


Prof. A. R. Sansare
Department of
Electrical engineering


Prof. L. S. Shastri
Head of Department


Dr. B. M. Patil
Principal
Shreeyash college of
engineering & technology
Aurangabad

**DR.BABASAHEBAMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

Mimi Pooj'

**A
PROJECT REPORTON
“Clap Switch Circuit”
Submitted by**

**Dali Dhruv Sachin (3529)
Pache Subhash Parasram(3540)**

In the Partial Fulfillment of Third Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof.A.R.SANSARE



**SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD**

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year – 2021-2022



CERTIFICATE

This is to certify that, the Project “Clap Switch Circuit” is submitted by **Dali Dhruv Sachin (29), Pache Subhash Parasram(40)** Are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of Third year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2021-2022

Place: Aurangabad

Date:



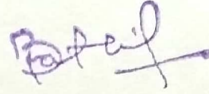
Prof. A.R. Sansare

Project Guide



Prof. J.S. Shastri

Head of Department



B.M. PATIL
Principal

**SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY,
AURANGABAD**

CERTIFICATE

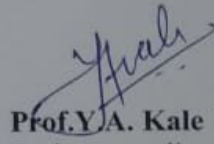
This is to certify that, the Project "Electric Vehicle Protocol Model" is submitted by Vaishnavi Raghunath Lahane(4505), Yash Ramkrishna Nage(4509), Nilesh Raghunath Bhusare(4541) Vrushali Pravin Rajput(4552) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work is completed under my supervision and guidance in partial fulfilment for the award of Final year degree in Electrical Engineering, affiliated to Dr. Babasaheb Ambedkar Technology University, Lonere for the academic year 2022-2023

Place: Aurangabad

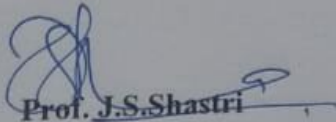
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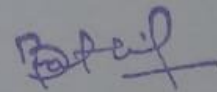
Prof. J.S. Shastri
Project Guide
Department of Electrical Engineering



Prof. Y.A. Kale
Project coordinator
Department of Electrical Engineering



Prof. J.S. Shastri
Head
Department of Electrical Engineering



DR.B.M. Patil
Principal
Shreeyash College Of Engineering &
Technology, Aurangabad



CERTIFICATE

This is certify that, the project work entitled "Automatic Load sharing on transformer using microcontroller" submitted by,

Mr. Bhagwat V Jadhav

Ms. Shreya R Patil

Mr. Sachin G Kharat

Ms. Pallavi B Gaikwad

Ms. Utkarsha U Partwagh

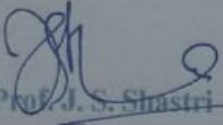
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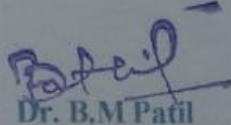
Place: Aurangabad

Date:

Prof. Prof. Y.A Kale
Project Guide
Department of
Electrical Engineering

Prof. Y.A Kale
Project Co-ordinator
Department of
Electrical Engineering


Prof. J. S. Shastri
Head of Department
Electrical Engineering
Department


Dr. B.M Patil
Principal,
Shreeyas College of
Engineering & Technology

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MI DUAL CAMERA





**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL
UNIVERSITY, LONERE**

A

**PROJECT REPORT ON
“ELECTRIC VEHICLE PROTOCOL MODEL”**

Submitted by

Vaishnavi Raghunath Lahane. (4505)

Yash Ramkrishna Nage. (4509)

Nilesh Raghunath Bhusare. (4541)

Vrushali Pravin Rajput. (4552)

In the Partial Fulfillment of Final Year in Electrical Engineering of Dr.B.A.T.U

Under the Guidance of

Prof.J.S.Shastrri



**SHREEYASH PRATISHTHAN
SHREEYASH COLLEGE OF ENGINEERING AND TECHNOLOGY,
AURANGABAD
DEPARTMENT OF ELECTRICAL ENGINEERING**

Academic Year – 2022-2023

**SHOT ON MI A1
MI DUAL CAMERA**



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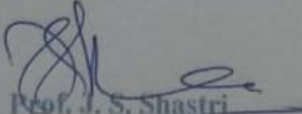
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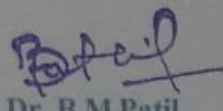
Place: Aurangabad

Date:

Prof. Prof. Y.A Kale
Project Guide
Department of
Electrical Engineering

Prof. Y.A Kale
Project Co-ordinator
Department of
Electrical Engineering


Prof. J. S. Shastri
Head of Department
Electrical Engineering
Department


Dr. B.M Patil
Principal,
Shreeyas College of
Engineering & Technology

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DR. BABASAHEB AMBEDKAR TECHNOLOGY UNIVERSITY, LONERE

(MAHARASHTRA)

A
Project Report On

“AUTOMATIC LOAD SHARING OF TRANSFORMER USING MICROCONTROLLER”

Submitted by,

Mr. Bhagwat V Jadhav

Ms. Shreya R Patil

Mr. Sachin G Kharat

Ms. Pallavi B Gaikwad

Ms. Utkarsha U Partwagh

In the partial fulfilment for the award of
B.Tech in Electrical Engineering Department

Guided By,
Prof. Y. A Kale



Department of Electrical Engineering

Shreyash College of Engineering and Technology, Aurangabad (2022-23)

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MI DUAL CAMERA





DR. BABASAHEB AMBEDKAR TECHNOLOGY UNIVERSITY, LONERE

(MAHARASHTRA)

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Department of Electrical Engineering

Shreyash College of Engineering and Technology, Aurangabad (2022-23)

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DR. Babasaheb Ambedkar Technological University, Lonere, Maharashtra

A

Project Report

On

“WIRELESS CHARGING OF EV THROUGH THE RENEWABLE GRIDS”

Submitted by: -

Somesh Kapare (2021121293012)

Kiran Gaikwad (2021121293036)

Swapnil Ghule (2021121293049)

Dinesh Shelke (2021121293050)

Yogesh Parsane (2021121293051)

In partial fulfillment for the award of BTech Degree in Electrical Engineering

Guided By

Prof. S. S. Rathod



Department of Electrical Engineering

Shreeyash College of Engineering & Technology, Aurangabad

(2022-23)



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CERTIFICATE

This is to certify that, the Project work entitled “Wireless Charging Of EV Through Renewable Grids” submitted by,

Somesh Kapare (2021121293012)

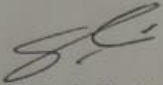
Kiran Gaikwad (2021121293036)

Swapnil Ghule (2021121293049)

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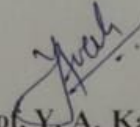
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Prof. S. S. Rathod

Project Guide

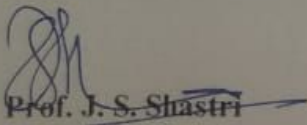
Department of Electrical Engineering



Prof. Y. A. Kale

Project Co-Ordinator

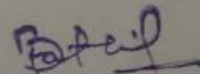
Department of Electrical Engineering



Prof. J. S. Shastri

Head of Department

Department of Electrical Engineering



Dr. B. M. Patil

Principal

Shreeyash College of Engineering &
Technology