

GST: 27ADGPW0387F129



# ANJALI ELECTRICAL

Plot No. 32, Survey No. 12, Tomagad Nagar, N-2, CIDCO, Aurangabad,  
Mob. No. 8830341992, 9822916984 E-mail : anjalelectrical444@gmail.com

PEM-2018-2019-135

Date: 07.02.2019

## CERTIFICATE

This is to certify that **Mr Pankaj Jotirao Wankhede** student of Electrical Engineering (B.Tech) of II<sup>nd</sup> year, From Shreeyash college of Engineering & Technology, Aurangabad. Has successfully completed in-plant-training from 17<sup>th</sup> Dec. 2018 to 31<sup>st</sup> Dec. 2018 to in our Organisation, as per his academic requirements.

Hence it is certified



FOR ANJALI ELECTRICALS

# **BHARAT ELECTRICALS**

Address:-Shivneri colony, Garakheda Parisar, Aurangabad-431001

E-mail:-bharatelectricals186@gmail.com

Mobile no:-9823712123

## **IN-PLANT TRAINING CERTIFICATE**

This is to certify that **Mr. Mangesh Kacharu Honulkar, Mr. Mustofa Mainuddin Shaikh, Ravikant Dhondiram Rathod Mr. Shaker Shamad Shaikh & Mr. Shubham Bhaskar chavan**, student of the B.tech in electrical engineering of **shreeynsh collage of engineering & technology** has successfully completed his In-plant training during **07 Jan 2019 to 20 Jan 2019** at Bharat electrical, shivneri colony, Garakheda Parisar, Aurangabad-431001

The In-plant training topic was undertaken by the student as a side work title on:

**"Residential house wiring including all basic electrical work"**

The In-plant training on evaluation fulfilled the stated criteria and the student finding are his original work. I hereby certify his work good to the best of my knowledge & wish him best of luck for his future.

Always keep your zeal high & stay Stylish with Bharat Electricals!

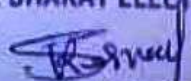
Regards,

Signature

Suresh R. Reswal

**(Bharat Electricals)**

FOR BHARAT ELECTRICALS

  
PROPRIETOR

MAHA



सत्यमेव जयते

Date - 31/12/2018

CERTIFICATE

This to certify that Mr. Chavan Sachin Ramrao, a student from SYCET ( Shreyash college of Engineering & Technology ) Aurangabad undergoes in-plant training in our organization from 17Dec 2018 To 31Dec2018

During his course we found is very dedicated , committed and sincere with his work .

We wish his all the best in his future endeavors.

सहाय्यक अभियंता  
महावितरण कंपनी  
शाखा-पेरणका



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO LTD

Name of Office:Dy.Executive Engineer,  
Office Address:132 Kv Substation Latur(K)  
Kolhe Nagar,Latur-413512  
S/s Telephone No:02382-243240,8554983387 Mobile No:8554994979  
E-mail Id:[dyeeg041@mahatransco.in](mailto:dyeeg041@mahatransco.in)

No:Dy.EE /132KV/S/S/ LTR(K)/NO.119

Date: 21/06/2019

**CERTIFICATE**

As per order No. EE/EHV (O&M)/LTR/HR/No.674 Dt.14/06/2019,this is to certify that Kum.Ravikant Dhondiram Rathod Appear Second year electrical engineering,from Shreeyash College Engineering & Technology,Aurangabad has successfully completed the In-plant training at 132KV s/s Latur(K) during the period of 15/06/2019 to 21/06/2019.

Shri.R.S.Sagar

DY.Executive Engineer

MSETCL,132KV Sub-Station,Latur(K).

Copy Swrs to;

The EE,EHV(O&M) Dn, ,Latur.

# SHUBHAM ELECTRICAL'S

Address:-Aahilyabai holkar chowk, Near Gaukul sweet, N-4, Aurangabad-431001

E-mail:- [sam1234@gmail.com](mailto:sam1234@gmail.com)

Mobile no:-91-9890995576

Date: 25 July 2019

## IN-PLANT TRAINING CERTIFICATE

This is to certify that **Mr. Shaikh Shaker Shamad** (Electrical Installation Trainee), second year (4<sup>th</sup>sem) Electrical Engineering Student of **Shreeyash collage of Engineering & Technology, Aurangabad** has successfully completed his "In-plant training on Electrical installation & estimate for improvement" at our electrical shop.

He has visited our electrical installation and light fitting as per site from **14.06.2019** to **15.07.2019**

During the Training period, his initiative and behavior was found to be good.

We wish him the best in all for his future endeavors and career.

From **SHUBHAM ELECTRICAL'S SHOP.**



**MR. BADRI AMBEKAR**  
**SHUBHAM ELECTRICAL'S SHOP**  
**NEAR GAUKUL SWEET, N-4, AURANGABAD**

*Sunil*  
**ELECTRICIAN TRAINER**  
**MR. SUNIL BANSODE**

# SAMIDHA ELECTRICAL CORPORATION

Address: N-9, K-63/6, Pawan nagar hudco, Aurangabad 431001

Email: samidhacorp@gmail.com

Mob. No. 9561551171

## IMPLANT TRAINING CERTIFICATE

This is certify that **Mr. Sachin Ganesh Jadhav** student of B. tech In ELECTRICAL ENGINEERING OF Shreeyash Collage of Engineering & Technology Aurangabad, has successfully completed implant training during 10 June 2019 to 10 July 2019 at **SAMIDHA ELECTRICAL CORPORATION , AURANGABAD-431001**. The implant training topic was undertaken by as per side work Title on:

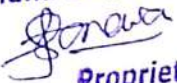
**“Residential Commercial House Wiring & Installation”**

I here by certify his work good to the best of my knowledge & wish him best of luck for his future. During the training period he was regular & sincere at his work.

Signature

J.D.SONAWANE

For Samidha Corporation

  
Proprietor

# SAMIDHA ELECTRICAL CORPORATION

Address: N-9, K-63/6, Pawan nagar hudco, Aurangabad 431001

Email: samidhacorp@gmail.com

Mob. No. 9561551171

## IMPLANT TRAINING CERTIFICATE

This is certify that **Mr. Akshay Santosh Kathar** student of B. tech In ELECTRICAL ENGINEERING OF Shreeyash Collage of Engineering & Technology Aurangabad, has successfully completed implant training during 10 June 2019 to 10 July 2019 at **SAMIDHA ELECTRICAL CORPORATION , AURANGABAD-431001**. The implant training topic was undertaken by as per side work Title on:

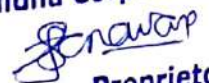
**"Residential Commercial House Wiring & Installation"**

I hereby certify his work good to the best of my knowledge & wish him best of luck for his future. During the training period he was regular & sincere at his work.

Signature

J.D.SONAWANE

For Samidha Corporation



Proprietor

# SAMIDHA ELECTRICAL CORPORATION

**Address:**N-9,K-63/6,Pawan nagar hudco, Aurangabad 431001

**Email:**samidhacorp@gmail.com

**Mob. No.** 9561551171

## IMPLANT TRAINING CERTIFICATE

This is certify that **Mr. Shubham Bhaskar Chavan** student of B. tech In ELECTRICAL ENGINEERING OF Shreyash Collage of Engineering & Technology Aurangabad, has successfully completed implant training during 10 June 2019 to 10 July 2019 at **SAMIDHA ELECTRICAL CORPORATION , AURANGABAD-431001**. The implant training topic was undertaken by as per side work Title on:

### **“Residential Commercial House Wiring & Installation”**

I here by certify his work good to the best of my knowledge & wish him best of luck for his future. During the training period he was regular & sincere at his work.

Signature

J.D.SONAWANE

For Samidha Corporation

  
Proprietor



Ref : CE / GEN / PRL./ In Plant. Trg/

00675

Date : 19 JAN 2019



ISO 9001-2000  
ISO 14001-2004

## Maharashtra State Power Generation Co. Ltd.

Parli Thermal Power Station, Parli - Vaijnath. Dist. Beed

# CERTIFICATE

This is to certify that Mr/Miss/Ms.....*Pathan Sameer*.....  
.....*Khan*..... Branch.....*Electrical Engg*..... Name of  
College.....*Shreyash college of Engg Technology, Aurangabad*.....  
Student of ...*3rd year*..... year, has successfully undergone the In-plant  
Training of Winter / Summer session, at section.....*EMT U#6/E 250 MW!*.....  
in Maharashtra State Power Generation Company Ltd.TPS Parli-V.during  
the period with effect from .....*17*.../*12*.../*2018*... to .....*31*.../*12*.../*2018*..

Hence the certificate is issued

**CHIEF ENGINEER,**  
**MSPGCL, T.P.S., Parli-V**



M.S.E.D.C.L  
Executive Engineer  
O & M Urban Division  
Opp 132 KV Substation  
Aurangabad - 431005  
Ph. No. 0240-2482022

**Maharashtra State Electricity Distribution Com. Ltd.**

No. EE/O&M/AUD-II/HRD/ - 3524


Date :- 13 DEC 2018

## CERTIFICATE

It is to certify that, Shri. Sagar Janardan Kshirsagar ( Reg. No. WMHDS17011000056) has successfully completed one year Apprenticeship Training in Assistant Engineer/ Junior Engineer Trade (1961) wef. 27<sup>th</sup> October 2017 to 26<sup>th</sup> October 2018 M.S.E.D.C.L Chikalhana, Sub Division, Under Urban Division II vide order No. SE/AUC/HRD/4214 on Date 25<sup>th</sup> October 2017 under this Division.

During above training period, his work and conduct found satisfactorily. Hence Certified.



  
**EXECUTIVE ENGINEER  
MSEDCL URBAN DIVISION-II  
AURANGABAD**

# **PRANAV ENGINEERING & WORKS**

**(Govt.Reg.Licence Electrical Contractor)**

**Nutan vasahat Ambad road Jalna – 431203**

**GSTIN.27ARXPB8351R3ZP**

Licence No.M.C-23689

M.S-45241

PAN .NO.ARXPB8351R

VAT TIN NO.V27181004009

## **IN- PLANT TRAINING CERTIFICATE**

This is to certify that Mr.PATHAN SAMEER KHAN AAZAM KHAN ,student of the B.tech in Electrical Engineering in Shreyash college of Engineering and Technology Aurangabad, has successfully complete his In-plant training during 10 june 2019 to 10 july 2019 at PRANAV ENGINEERING & WORKS,Nutan vasahat Ambad road Jalna 431203.

The In-plant training topic was undertaken by it's as Per side work title on :  
"Residential house wiring inspection and basic Electrical work".

The In-plant training evaluation fulfills all the stated criteria and the student finding are his original work. I hereby by certify his work good to the best of my knowledge & wish him best of luck for his future.



**PRANAV ENGINEERING**

**& WORKS**


Pranav Engineering & Work  
Licence Electrical Contractor  
Nutan Vasahat Jalna 431203

## CERTIFICATE

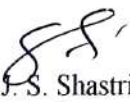
This is to certify that, the Project Part-II work entitled "GSM Based Transformer Fault Detection System" submitted by Gavande Kishor A.(428140040), Godase Gokul N.(428140042), Pathan Mukhim(428140102), Suryawanshi Priya S.(428140135) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

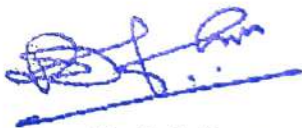
Place: Aurangabad

Date: 13/6/2019

  
Prof. N. M. Deokar  
Guide  
Department of Electrical  
Engineering

  
Prof. N. M. Deokar  
Coordinator  
Department of Electrical  
Engineering

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

  
Dr. R. S. Pawar  
Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



## CERTIFICATE

This is to certify that, the Project Part-I Seminar work entitled "Solar Based Water Cooler By Using Peltier Effect" submitted by Bidwe Rajkumar R. (428140017), Chavan Prashant K. (428140025), Parihar Subhash B. (428140099), Waghule Krushna P. (428140142), Kesapure Nitin P. (428070302), are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad.

Date: 13/6/2019

  
Prof. N. M. Deokar

Guide  
Department of Electrical  
Engineering.

  
Prof. N. M. Deokar

Coordinator  
Department of Electrical  
Engineering.

  
Prof. J. S. Shastri

Head  
Department of Electrical  
Engineering.

  
Dr. R. S. Pawar

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad.



## CERTIFICATE

This is to certify that, the Project Part-II work entitled "SELF-PROPELLED ONION HARVESTER" submitted by Mr. Piyush R. Srivastava (428070193), Ms. Ashwini G. Borse (428140021), Ms. Sony S. Bhojane (428140014), Ms. Pooja D. Dhamne (428140257), Mr. Vishal C. Somase (428140130) are Bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Electrical and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019

  
Prof. Y. A. Kale

Guide

Department of Electrical  
Engineering

  
Prof. N. M. Deokar

Coordinator

Department of Electrical  
Engineering

  
Prof. J. S. Shastri

Head

Department of Electrical  
Engineering

  
Dr. R. S. Pawar

Principal

Shreeyash College of Engineering &  
Technology, Aurangabad



## CERTIFICATE

This is to certify that, the Project Part-II work entitled "system to measure solar power" submitted by **Baig Mirza Irshad, Joshi Upendra, shubham wani, sagar shinde, vinod bahadure** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

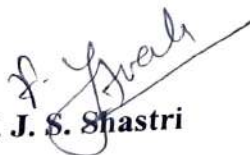
Date: 13/6/2019

  
**Prof. Pooja Mogre**

Guide  
Department of Electrical  
Engineering

  
**Prof. N. M. Deokar**

Coordinator  
Department of Electrical  
Engineering

  
**Prof. J. S. Shastri**

Head  
Department of Electrical  
Engineering

  
**Dr. R. S. Pawar**

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad




## CERTIFICATE

This is to certify that, the Project Part-II work entitled **Braking & Digging System for Onion Harvester** submitted by **Mr. Shubham R. Magar (428140080)** are Bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (**Electrical Engineering**), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019

  
**Prof. Y. A. Kale**  
Guide

Department of Electrical  
Engineering

  
**Prof. N. M. Deokar**

Coordinator  
Department of Electrical  
Engineering

  
**Prof. J. S. Shastri**

Head  
Department of Electrical  
Engineering

  
**Dr. R. S. Pawar**

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad





## CERTIFICATE

This is to certify that, the Project Part-II work entitled “**Arduino Based Dual Axis Solar Tracking System**” submitted by **Mhaske Sandip Sopan (428140086)**, **Dhangare Mayur Dadarao (428140034)**, **Danve Yogesh Prabhakar (428140030)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019

  
Prof. G. D. Shingade

Guide  
Department of Electrical  
Engineering

  
Prof. N. M. Deokar

Coordinator  
Department of Electrical  
Engineering

  
Prof. J. S. Shastri

Head  
Department of Electrical  
Engineering

  
Dr. R. S. Pawar

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



## CERTIFICATE

This is to certify that, the Project Part-2 Seminar work entitled "Armature insulation and Strip inserting" submitted by Pithore Navjot S (428070155), Tawar Kartik S (428140136), Kature Akshay V (428140064), Shinde Gajanan D (428140124), Pande Amol S (428140098) are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019

  
Prof. S.S. Rathod

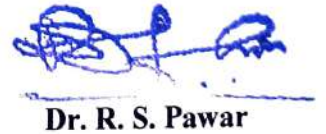
Guide  
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Prof. J. S. Shastri

Head  
Department of Electrical  
Engineering

  
Dr. R. S. Pawar

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



**Shreeyash College of Engineering & Technology, Aurangabad**  
**(2018– 2019)**

**CERTIFICATE**

This is to certify that, the Project Part-II work entitled “**Fault Detection And Energy Monitoring System By Using Iot**” submitted by **Pradip B. Gulve, Ajay R. Chirkhe, Yogesh V. Gaikwad, Narayan V Kadam** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/5/2019

  
**Prof. N. M. Deokar**

Guide  
Department of Electrical  
Engineering

  
**Prof. N. M. Deokar**

Coordinator  
Department of Electrical  
Engineering

  
**Prof. J. S. Shastri**

Head  
Department of Electrical  
Engineering

  
**Dr. R. S. Pawar**

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



# SAMIDHA ELECTRICAL CORPORATION

Address: N-9, K-63/6, Pawan nagar hudco, Aurangabad 431001

Email: samidhacorp@gmail.com

Mob. No. 9561551171

## IMPLANT TRAINING CERTIFICATE

This is certify that **Mr. Shubham panditrao Jagtap** student of B. tech In ELECTRICAL ENGINEERING OF Shreyash Collage of Engineering & Technology Aurangabad, has successfully completed implant training during 10 June 2019 to 10 July 2019 at **SAMIDHA ELECTRICAL CORPORATION , AURANGABAD-431001**. The implant training topic was undertaken by as per side work Title on:

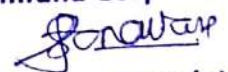
**“Residential Commercial House Wiring & Installation”**

I here by certify his work good to the best of my knowledge & wish him best of luck for his future. During the training period he was regular & sincere at his work.

Signature

J.D.SONAWANE

For Samidha Corporation



Proprietor

## CERTIFICATE

This is to certify that, the Project Part-II work entitled "System to Measure Solar Power" submitted by **Sagar Shinde, Shubham Wani**, are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/01/19



**Prof. P. A. Mogre**

Guide  
Department of Electrical  
Engineering



**Prof. N. M. Deokar**

Coordinator  
Department of Electrical  
Engineering



**Prof. J. S. Shastri**

Head  
Department of Electrical  
Engineering



**Dr. R. S. Pawar**

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



## CERTIFICATE

This is to certify that, the Project Part-II Project work entitled **Braking & Digging System for Onion Harvester** submitted by, **Mr. Rushikesh D. Patil, Mr. Ganesh .B. Bhoré**, are Bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (**Electrical Engineering**), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019



**Prof. Y. A. Kale**

Guide  
Department of Electrical  
Engineering



**Prof. N. M. Deokar**

Coordinator  
Department of Electrical  
Engineering



**Prof. J. S. Shastri**

Head  
Department of Electrical  
Engineering



**Dr. R. S. Pawar**

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad



## CERTIFICATE

This is to certify that, the Project Part-II work entitled “**Spot Welding Machine Controller**” submitted by **Sudhakar G. Chopade, Yogesh A. Gaikwad, Sanket P. Muley, Mandar M. Kharadkar, Rameshwar A. Jadhav**, are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfilment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 13/6/2019

  
Prof. N. M. Deokar

Guide  
Department of Electrical  
Engineering

  
Prof. N. M. Deokar

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Department of Electrical  
Engineering

  
Prof. J. S. Shastri

Head  
Department of Electrical  
Engineering



Dr. R. S. Pawar

Principal  
Shreeyash College of Engineering &  
Technology, Aurangabad

