

CERTIFICATE

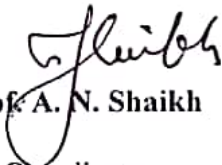
This is to certify that, the Project Part-II Project work entitled “ Hybrid power generation system using wind energy and solar energy” submitted by Mane Karan (428140143), Kathar Jagdish(428140141), Wetal Pradeep(428140290), Andore Rohit(428070322) are bonafide students of Shreeyash College of Engineering & 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: 11/06/2018


Prof. G.D. Shingade

Guide
Department of Electrical
Engineering


Prof. A. N. Shaikh

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Department of Electrical
Engineering


Prof. J. S. Shastri

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Principal
Shreeyash College of Engineering &
Technology, Aurangabad

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This is to certify that, the Project Part-2 work entitled “ **PORTABLE BIOGAS PLANT** ” submitted by **Salave Pallavi (4523), Barbade Priyanka(4503), Dumale Nita(4505)** 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: 11/06/18



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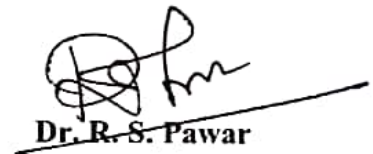
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This is to certify that, the Project Part-2 Project work entitled "FOOT STEP POWER GENERATION USING SOLAR ENERGY" submitted by **Shinde Ganesh (428140149)** , **Vishwakarma Nandul (428140154)**, **Salunke Mungesh (428140146)** are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfillment for the award of Bachelor Degree of Engineering (Electrical Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.INDIA).


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This is to certify that, the Project Part-II Project work entitled “ IOT BASED ENERGY METER READING” submitted by Ajinkya Kulkarni(428140273), Akshay Nalawade(428140145), Maya Kore(428140142), Nilesh Indapure(428140139) 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: 11/06/2018



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CERTIFICATE

This is to certify that, the Project work entitled "Energy Analysis In Hammering Barrel" submitted by are bonafide students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under my supervision and guidance in partial fulfillment for the award of Bachelor Degree of Engineering Swarajya Rajesh Deshmukh (428070044), Souali Dipak Jadhav (428140050) (Electrical Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

Place: Aurangabad

Date: 11/06/2018


Prof. N. M. Deokar

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This is to certify that, the Project work entitled "Energy Analysis In Hammering Barrel" submitted by 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 **Swarajya Rajesh Deshmukh (428070044), Sonali Dipak Jadhav (428140050)** (Electrical Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

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