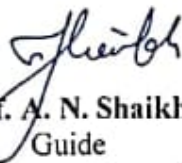


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This is to certify that, the Project work entitled "Prepaid Energy Meter With BTDS System" submitted by Druatraj B. Bhise (418007079), Nathrao V. Munde (418007052), Pramod S. Teleng (418007076), Prashant D. Rathod (418007062) are bonafied students of Shreeyash College of Engineering & Technology, Aurangabad. The work completed under our 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: 27/05/2017



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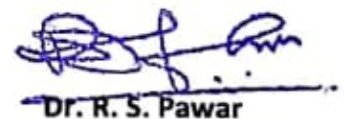
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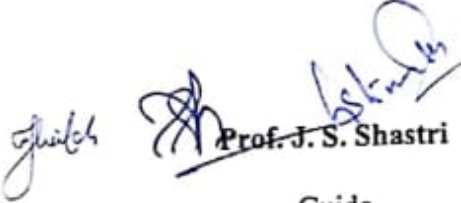
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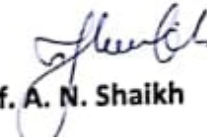
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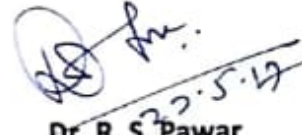
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This is to certify that, the Project work entitled "Advanced Solar Street Light Intensity Control Using LDR And LASER" submitted by Mutha Vishal S. (418007053), Singh Avinash R. (418007070), Kale Devidas D. (418007037), Rathod Arvind P. (418007061), Kazi Suhail S. (BRY07701) 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 Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

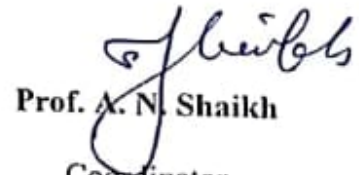
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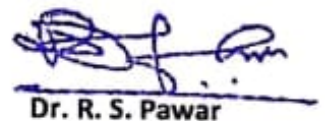


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This is to certify that, the Project work entitled "Protection of three phase induction motor" submitted by Asolkar Amit S (418007002), Helge Vikas S (418007030), Gande Satish S(418007026), Ambati Shubham R(418007001), Atule Prashant N (418007003) 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 Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

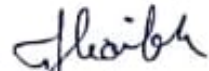
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This is to certify that, the Project work entitled "**Design Of Control Panel For Industrial Oven**" submitted by **Pathan Majhar J (418007089)**, **Ingle Tushar B (418007031)**, **Mhaske Praveen N (418007048)**, **Khule Poornima P (418007042)**, **Mogal Vijay L (418007049)** 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 Electronics and Power Engineering), affiliated to **Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA)**.

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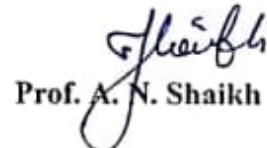
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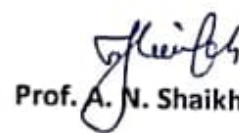
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This is to certify that, the Project work entitled "Solar – Wind Hybrid Power System" submitted by Shetane Priti Dattatray (418007068), Kalmegh Anuja Dilip (418007039), Soundattikar Sayali Shashikant (418007074), Bhokare Radhika Himmatrao (418007010), 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 Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).


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This is to certify that, the Project work entitled "Solar Tracking system" submitted by Rushikesh B. Taware (418007075), Pankaj Y. Sonkamble (418007073), Khaled R. Shaikh (418007066), Rohan S. Kale (418007038), Ganesh D. Gadekar (418007022) 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 Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S., INDIA).

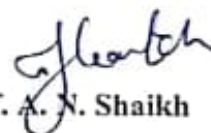
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CERTIFICATE

This is to certificate that, the Project work emitted "UNDERGROUND CABLE FAULT DISTANCE LOCATOR" submitted by Bhavar Rajendra S. (418007009), Bhujbal Bharat U. (418007011), Bobade Sunil R. (418007014), Chalak Ganesh K. (418007015), Mane Mahesh S. (418007046) are bonafied 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 Electronics and Power Engineering), affiliated to Dr. Babasaheb Ambedkar Marathwada university, Aurangabad (M.S.,INDIA)

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Place : Aurangabad



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Head Principle

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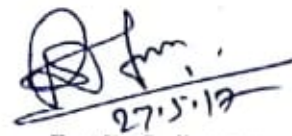
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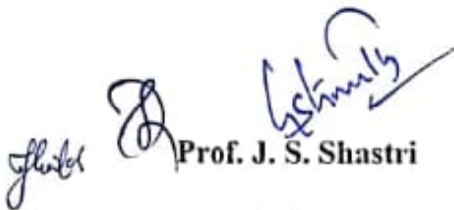
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