



NATIONAL INSTITUTE OF TECHNOLOGY ANDHRA PRADESH

SRI VASAVI ENGINEERING COLLEGE CAMPUS, PEDATADEPALLI
TADepALLIGUDEM- 534102, WEST GODAVARI DIST., ANDHRA PRADESH, INDIA.

Department of Electrical Engineering

No. NITAndhra/DEE/TR/SERB-EEQ/JRF/2019/02

Date: 30.07.2019

Ref.: NITAndhra/DEE/TR/SERB-EEQ/JRF/2019 Dated: 25.06.2019

Project Title : Development of Five-Level Inverter Fed Direct Torque and Flux Controlled Sensorless Permanent Magnet Synchronous Motor Drive for Torque Ripple Minimization in Hybrid Electric Vehicle.

Position : Junior Research Fellow (JRF)

No. of Post : 01

Duration of Project : 3-Years

Sponsored by : Department of Science and Technology (DST) - Science & Engineering Research Board (SERB), Govt. of India.

Scheme : Empowerment and Equity Opportunities for Excellence in Science Award.

With reference to above advertisement, the selected candidate based on interview held on 29.07.2019 for the one temporary post of JRF under cited project is as follow:

Sr. No.	Name of the Candidate
1.	POONDLA DHARMENDRA KUMAR

The above candidate is required to give his consent on or before 02.08.2019 and report to the institute between 31.07.2019 to 06.08.2019. No TA/DA will be paid for reporting to the Institute.

Address: NIT Andhra Pradesh, Sri Vasavi Engineering College Campus, Pedatadepalli, Tadepalligudem-534102.