



Sanjeev Kishorkumar Pareek completed his M. Tech. in Power Electronics and Drives from NIT Mizoram with the CGPA of 8.32. He was a branch topper of 2017-2019 batch. The title of the project was “Modelling, Simulation and Optimization of Brushless DC Motor Drive” under the guidance of Dr. Pabitra Kumar Biswas, HOD EEE. The aim of his life is to work in technical field to enhance the quality of human life. He got placement in Cummins India Ltd.



Bharti Rani completed her B. Tech. in Electrical & Electronics Engineering from NIT Mizoram with CGPA of 8.47 and she was a branch topper of 2015-2019 batch. She got placement in Vedanta Pvt. Ltd. and IBM India Pvt. Ltd. The Title of her project was “Solar Photovoltaic and Energy Storage based Isolated Micro grid System”. The aim of her life is to serve the society and country by solving practical problems and issues through her technical knowledge.



Vinod Kumar Singh completed his B. Tech. in Electrical & Electronics Engineering from NIT Mizoram with CGPA of 7.99. He is placed in Reliance Jio. The Title of his project was “Benchmarking of Regenerative Braking for Hybrid Vehicle”. The aim of his life is to become an IES officer and serve the nation.



Rupantar Chakma completed his B. Tech in Electrical and Electronics Engineering from NIT Mizoram with CGPA of 7.67. He is placed in Power Grid Corporation of India Ltd. (PGCIL) | a Government of India Enterprise | a Navratna Company. The title of his project was “Design of Solar Powered Charging Station in Application to the Modern Electric Vehicle”. The aim of his life is to serve the nation and to improve the living standard of human life by enhancing better Technology.