

Vishal Koriya

- **Designation** : Assistant Professor
- **Experience** : 0 years Teaching and 4 month industrial
- **Educational Qualification** : ME
- **Specialization** : Power Electronics
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Research

1. Vishal Koriya, "Simulation of Shunt Active Power Filter for power quality enhancement in grid-connected solar PV system", in IJTRE , Volume 8 , July- 2021.

TRAINING PROGRAMMES/WORKSHOPS/SCHOOLS ATTENDED

1) Intern at Western railway diesel electric locomotive at ahmedabad for 10 days(2018) .

2) Online Industrial training on renewable energy systems at RCSS Energies for 1 month(2020).

3) Apprentice training at Submersible Pump testing laboratory at NSIC Rajkot for 4 month (2022).

Achievements

[1] Passed GATE exam in Electrical Engineering with GATE score 435/1000 in 2019.

[2] Selected in the Student Startup innovation policy in 2019 for the Solar tracking project operates on water clock.