

ABHISHEK

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Electrical Engineer

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LINKS

[LinkedIn Profile](#)

PROJECTS

Solar Wireless Electric Vehicle Charging System

It is a portable van which includes 24 volts and up to 12 volts solar panel, the 24 volts energy system uses to run the vehicle as well as store it in the battery while the 12 volts uses the energy to supply charge to the induction coil. Is done to. When any vehicle comes to the ramp, they will charge the battery of the vehicle using Faraday's induction law

EDUCATION

Guru Jambheshwar University of Science and Technology, Hisar Haryana

Bachelor's of Technology in Electrical Engineering
Nov 2020 - June 2024

SKILLS

- Technical skills
- Communication skills
- Internet of Things
- C Language
- Python
- AutoCAD (basics)
- Complex Problem Solving
- Decision Making Skills
- Microsoft Office
- Leadership Skills

HOBBIES

- Book Reading
- Travelling
- Teaching
- Cycling

COURSES

- Aug 2023 - Jan 2024
Power system operation & control , IOT
- Aug 2022 - Aug 2023
Control System I & Power System I
- Aug 2022 - Aug 2023
Control System II & Power System II
- Aug 2021 - Aug 2022
Power Generation, Electrical Network, Analog & Digital Electronics
- Aug 2021 - Aug 2022
Electrical Machine I, Electrical Machine II

VOLUNTEERING

- Company Connect Team Coordinator
I'm the Campus Placement Coordinator in my University.
Aug 2023 - Present
- Joint Department Placement Coordinator
During my 3rd year of B.Tech i was the joint placement coordinator in my university
Aug 2022 - Aug 2023
- Department Speakathon Coordinator
During my 2nd of graduation I was the Speakathon Coordinator.