PRAVEEN R

CONTACT

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in https://www.linkedin.com/in/praveen.r

SKILLS

- C Programming(Intermediate)
- Java Programming(Intermediate)
- Python Programming (Beginner)

AREA OF INTEREST

- Artificial Intelligence and Machine Learning
- Software Development and Programming
- Database Management Systems (DBMS)
- Internet of Things (IoT)

CERTIFICATES

- Deep Learning using Pytorch
- Machine Learning 101
- Data Visualization in Python
- Chatgpt for Everyone
- Big Data Engineering

CAREER OBJECTIVE

To secure a challenging role where I can apply my technical skills and problem-solving abilities to contribute to innovative solutions. Dedicated to continuous learning and professional growth.

EDUCATION

2022-2026	B.E-Electrical and Electronics Engineering (Pursuing) Knowledge Institute of Technology Cgpa-7.5 upto 5th Sem
2020-2021	HSC – State Board Saraswathi Matric Hr. Sec School – 72.61%
2018-2019	SSLC – State Board Vedha Vikass Matric Hr. Sec School – 60.8%

PROJECT

An Electric Vehicle (EV) wireless charger uses inductive charging to transfer power without physical connectors. A transmitter coil on the ground generates a magnetic field, which is captured by a receiver coil in the vehicle. The received energy is then converted to DC power to charge the EV's battery.

WORKSHOP

- Understanding Energy Market and it's Computational Needs
- Hands on Experience with Electric vehicles
- Gearing up Industry 4.0
- Embedded System and IoT

INTERNSHIP

- Diving Deeper into Python
- Mastering the Basics : Full Stack Web Development
- Node.JS Journey : From Beginner to Back End Developer