

Contact

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(LinkedIn)

Top Skills

Eagle PCB
Robotics
Research

Languages

Marathi (Native or Bilingual)
Hindi (Professional Working)
English (Full Professional)

Certifications

DeepLearning.AI TensorFlow
Developer Specialization
Machine Learning
DD Robocon 2019
Learn to Design Your Own Boards
Deep Learning Specialization

Piyush Salunke

GET at Uno Minda Electric Vehicle Systems Pvt. Ltd.
Pune, Maharashtra, India

Summary

Working as Graduate Engineer Trainee at Uno Minda in Electric Vehicle team. Former Electronics Lead at Team Automations, the robotics team of Pimpri Chinchwad College of Engineering, Pune. Skilled in Printed Circuit Board (PCB) designing. I also have some knowledge of Machine Learning, Deep Learning, Microcontrollers and sensors used in Robotics.

Experience

UNO MINDA Group
Graduate Engineering Trainee
July 2022 - Present (3 months)
Manesar, Haryana, India

Team Automations
3 years 11 months
Electronics Lead
July 2021 - July 2022 (1 year 1 month)
Pune/Pimpri-Chinchwad Area

Senior Printed Circuit Board Design Engineer
October 2020 - July 2021 (10 months)
Pune/Pimpri-Chinchwad Area

Managed PCB designing and manufacturing system. Designed and manufactured Printed Circuit Boards of robots for ABU Robocon, an international robotics competition. I also have designed PCB of a customized motor driver which had some special features.

Printed Circuit Board Designer
September 2018 - October 2020 (2 years 2 months)
Pune/Pimpri-Chinchwad Area

Designed and manufactured Printed Circuit Boards of robots for ABU Robocon, an international robotics competition.

Education

Pimpri Chinchwad Education Trust'S. Pimpri Chinchwad College Of Engineering

BE - Bachelor of Engineering, Electrical, Electronics and Communications Engineering · (2018 - 2022)

Fergusson College

HSC, Science · (2016 - 2018)