



SUMMARY

Highly-motivated and passionate personality in the field of Electronics & Communication, looking forward to secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company and upgrade my skills with time.

EDUCATION

Nagpur University

Bachelor of Technology in ECE

Aggregate : 82.07%

Course Duration : 2020 - 24

Dr. Ambedkar College Nagpur (DACN)

12th Science (General Science)

Score : 70.78%

Course Duration : 2018 - 2020

Nagpur University

Matriculation

Score : 92.02%

2018

SKILLS

- C
- Wordpress
- HTML
- CSS
- Python
- Arduino

ACTIVITIES

- Active member of Training and Placement committee of Priyadarshini College of Engineering Nagpur.
- Event Coordinator of Innovation cell / Incubation center.
- Member of NSS at College level.
- Member of SPACE forum of Electronics and Communication department of PCE.
- Treasurer of IETE student chapter at PCE Nagpur.

EXPERIENCE

- IT-NetworkZ Pvt. Ltd. (Trainee)
Training Includes :
1. HTML 2. CSS 3. Salesforce
- Cyberathon Pvt. Ltd. (Trainee)
Learned WordPress & designed a Banking and Finance Website.

PROJECT

- Automated IOT based Power Disconnection for Unpaid Subscribers: Managing subscribers' accounts and ensuring timely payments can be a complex and resource-intensive task for service providers this problem is sorted by giving the control to service providers.
- Banking and Finance Website using Wordpress : Designed a user interface of multiple pages & various forms, on filling those the information is saved in provided location & can be accessed as and when required.
- Autonomous Line follower Robot (IIT Techfest) : It's a robot which can follow a white line and keep track of directions while going through the maze. The bot has to analyse the path in the dry run and has to go through the maze from the starting point to the ending point in minimum possible time.
- Traffic light using Arduino : This project uses an Arduino and some LEDs to replicate a traffic light. It uses code as an internal timer and continues to run until you cut the Arduino's power supply.

ACHIEVEMENTS

- 3rd position in Meshmarise competition at Bangalore Zonals of IIT Bombay TechFest
- Best co-ordinators award by IETE Winner of Evaluation exam based on Python and Robotics by IETE held by Palloti College, Nagpur
- Provided administrative support, including answering phone calls, responding to emails, and preparing correspondence
- Shortlisted for YUKTI Innovation Challenge at Institutional level
- Second Position in Electro Tech-Fest 2022 in Quiz Competition.