



Profile Summary

Looking for the opportunity to work with the highly skilled and experienced technocrats to develop and work on new technologies. Think that, I have the potential to bring a lot of benefits to the organization and I am confident that my skills will pay.

Skills

- C Programming
- Internet of Things
- Cloud Computing
- Embedded System Design
- Arduino Programming
- Python
- HTML
- Data Structure & algorithm
- MS Office

Education

- **Bachelor of Technology** in **Electrical and Electronics Enineering**, 2019 - 2023
Loknaya Jai Prakash Institute of Technology, Chapra, 841302
7.89 CGPA
- **Intermediate in Science**, 2017 - 2019
Indian Public School, Hajipur, 844101
63%
- **Matriculation**, 2016 - 2017
Indian Public School, Hajipur, 844101
9 CGPA

Certificates

- C/C++, E&ICT Academy, Issued by IIT Kanpur
- 6 weeks In Plant Training, NBPDC, Chapra
- 8 weeks In Plant training, BSPTCL, Chapra
- 12 weeks Arduino Training, IIT Bombay
- 12 weeks Internet of Things, NPTEL
- Python Programming, Issued by Internshala

Internship

- Embedded System Design Intern, Lyricalious
Duration: 6 weeks
- Python Developer Intern, Infotrixx
Duration: 1 Month

Projects

1. Password enabled lock System using Arduino
 - The aim of this project is to replace the traditional lock with password enabled lock systems which gives freedom to not carry those bunch of keys to protect our houses, cars, lockers, etc.
2. Bulk email sender
 - This project aims to send same emails to multiple people at a time just by adding required details to a csv file which saves our time to send same mail to different individuals.

Interest

- Gathering information about trending
- Photography
- Listening Music
- Playing and Watching Cricket