MAHAMMADIRFAN MACHAPUR

Electronics and Communication Engineering(USN: 4DM19EC017)

Self motivated, highly passionate fresher looking for an opportunity to work in a challenging organization and would prefer to bundle challenging works with dedication, perfection and smartness

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SKILLS

- Python Programming
- Core Java
- Problem Solving
- Verilog Hdl
- Arduino uno and c

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Kannada
Full Professional Proficiency

Urdu
Full Professional Proficiency

INTERESTS

- Watching SCi fi movies
- Listening Music
- Playing Volley Ball, Chess

EDUCATION

Bachelor of Engineering
YENEPOYA INSTITUTE OF TECHNOLOGY MANGLORE(Affiliated to VTU Belagavi)

08/2019 - Present *7.75 CGPA*

Course
- B.E in ECE

12th
PPK SC PU College, Ankola, Uttar Kannada

05/2018 - 04/2019 *72.66%*

Course
- PCMB

INTERNSHIPS

Intern
Compsoft Technologies

09/2021 - 10/2021 *Bengaluru*

Specialization
- Machine Learning With Python

Trainee
KodNest Technologies

04/2022 - 06/2022 *Bengaluru*

Specialization
- Core Java And Programming

Intern
AiRobosoft Products And Services

08/2022 - Present *Bengaluru*

Specialization
- Embedded and IOT Applications Development

CERTIFICATES

Python (07/2021 - 08/2021)
University of Michigan

Java (07/2022)
Provided by Spoken tutorial IIT Bombay

PROJECTS

1.Sentimenatal Analysis with python (Team Lead) (04/2022 - 07/2022)
- Python sentiment analysis is a methodology for analyzing a piece of text to discover the sentiment hidden within it . It accomplishes this by combining machine learning

2.AUTOMATED CROSS WALKS FOR AVERTING ACCIDENTS (Team Lead) (04/2022 - 07/2022)
- Technologies used - Arduino-c,c++. This project is about to help handicapped and senior citizens to cross the road using the automated cross walks in sufficient time. Using programmable Arduino Uno