



Mohammed Asan Wazil A.K

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Objective

A highly Organized and enthusiastic fresher looking for job opportunities to work for an organization to develop my potential by working on projects, Where my skills and talents will be used to the fullest for mutual growth and benefits.

Skills

- Java
- C Programming
- HTML
- CSS
- Javascript
- SQL
- Python
- Git

Courses & Certifications

- Image Processing Course With MathWorks.
- Diploma of Completion in Step Into RPA.
- HTML & CSS Certification from Udemy.
- Git for Beginners Certification from Udemy.
- Product Design and Manufacturing Course in NPTEL.

Project

- Mini project – Automated Secure Door Lock System Using RFID.
- Main project - Automated Medicine Dispenser with Healthcare Monitoring Unit using IoT.

Languages

- English
- Tamil

Hobbies

- Learning
- Coding

Education

Bachelor of Engineering In Mechatronics

Rajalakshmi Engineering College, Chennai

Year: 2019 - 2023

CGPA - 9.17

12th Standard

Don Bosco Matric. Hr.Sec.School, Chennai

Year: 2018 - 2019

Percentage - 85%

10th Standard

Don Bosco Matric.Hr.Sec.School, Chennai

Year: 2016 - 2017

Percentage - 96.4%

Achievements

- Awarded First Prize for Department Topper by College in Third Semester.
- Published a Paper on Automated Medicine Dispenser with Healthcare Monitoring Unit using IoT in the IEEE Conference ICONSTEM 2023.
- Presented a Paper on Voter Authentication System Using RFID, Biometric Scan and GSM Module in the National Conference NCRAMS 2021.
- Achieved Third Place in Department Level Idea Innovation Contest for Auto Ladder.
- Completed One Month Online Internship Program on ELECTRIC VEHICLE by Elite Techno Groups.
- Completed 3 Months Virtual Internship With LTIMindtree

Area of Interest

- Data Structures and Algorithm
- Automation & Robotics
- Problem Solving