



Chozharajan M
IT Fresher

CONTACT

Cell:9361179493

Email:chozharajan20112001@gmail.com

Address:
Subrayar Street,
Villupuram-605602,
Tamilnadu.

LinkedIn:
<https://www.linkedin.com/in/chozharajan-m-b23529245/>

SKILLS

Technical Skills

- Python
● ● ● ● ●
- C
● ● ● ● ●
- Java
● ● ● ● ●
- SQL
● ● ● ● ●
- Web Development
● ● ● ● ●

Databases

- MySQL
● ● ● ● ●

LANGUAGES

- Tamil
- English

SUMMARY

Self-motivated and detail-oriented IT fresher with a strong foundation in programming languages, database management, and system administration. Passionate about solving complex technical problems and delivering innovative solutions, I am dedicated to continuous learning and professional growth. Through my academic and extracurricular activities, I have gained experience in project management, teamwork, and effective communication, which I look forward to applying in a challenging and dynamic work environment.

EDUCATION

B.Tech Information technology - 2019 to 2023

University College of Engineering, Villupuram.
CGPA-8.21

HSC - 2018 to 2019

John Dewey Metric Higher Secondary School, Villupuram.
Percentage-77.1%

SSLC - 2016 to 2017

John Dewey Metric Higher Secondary School, Villupuram.
Percentage-89.8%

PROJECTS

Votechain for Secure and Transparent E-voting Mechanism using AI and Block Technology - UCEV

This project aimed to develop a secure and efficient voting system that leverages Aadhar (India's national identification system) and face biometric verification to prevent electoral fraud and ensure the integrity of the voting process.

Smart Solutions for Railways using IOT - IBM

The goal of this project was to develop smart solutions for railways that leverage IoT (Internet of Things) technology to enhance safety, efficiency, and passenger experience. The project focused on implementing real-time monitoring, tracking, and predictive maintenance systems for railway infrastructure.

E-Book Management - UCEV

The E-Book Management System is an online platform designed to manage and organize e-books for a library or personal collection. The system provides a user-friendly interface for adding, editing, and organizing e-books and allows users to access and read them easily.

CERTIFICATES

- IOT based flood monitoring system – workshop held in CADD centre on 27/09/22.
- Programming Foundations : Fundamentals - LinkedIn Learning.