

RAGHOOL M

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Linkedin

Github

Portfolio

Executive Summary

Motivated Computer Science Engineering student with strong foundations in software development, data structures, and algorithms. Proficient in C, Python, Java, and Web Technologies with hands-on experience in projects involving AIML concepts and responsive web design.

Education

Government College of Engineering

BE Computer Science and Engineering (GPA: 7.5 / 10.0)

2022 – Present

Tamil Nadu, India

St. Francis Xavier's Higher Secondary School

Class 12th, State Board (Percentage: 88.3%)

2022

Thoothukudi, TN

Bell Matriculation Higher Secondary School

Class 10th, State Board (Percentage: 87.8%)

2020

Thoothukudi, TN

Experience

Rail Infotech Services, Southern Railways

June 2025 – Aug. 2025

Madurai Division

Web Development Intern

- Designed and developed responsive web interfaces using HTML, CSS, JavaScript, and PHP for internal management systems.
- Assisted in maintaining and updating web applications used for Educational Institutional management within the division.
- Collaborated on UI/UX improvements to enhance the efficiency of internal administrative tools.

Projects

Cloud-Based File Storage System | HTML, CSS, JavaScript, SQL

2024

- Designed a secure web application enabling users to upload, manage, and share files across cloud storage.
- Implemented user authentication and secure file sharing protocols to ensure data privacy.

Expense Tracker App | HTML, CSS, JavaScript

2023

- Created a financial monitoring tool that triggers alerts when spending nears or exceeds predefined budgets.
- Visualized spending insights using Chart.js to generate interactive pie charts and bar graphs.

Technical Skills

Languages: Python, Java, C, C++, JavaScript, PHP, SQL, HTML/CSS

Cloud/Tools: Google Cloud Skill Boost, Oracle Cloud Infrastructure, Git, VS Code

Concepts: Data Analytics, Deep Learning, Data Structures & Algorithms, Problem Solving

Certifications

Professional: Google Data Analytics, Google Cloud Engineering, Oracle Cloud Infrastructure

Technical: Fundamentals of Deep Learning (NVIDIA), Java, Python, C++ (Cybernaut Edu-Tech)