RAGAVI K

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OBJECTIVE

I'm an aspiring software developer passionate about building user-friendly, scalable applications. Eager to learn and grow in frontend and backend development while gaining hands-on experience.

TECHNICAL SKILLS

Languages: C, Java, Python

Frontend: HTML, CSS, ReactJS

Backend: Python(flask), NodeJs

Database: MongoDB, MySQL, PostgreSql

Tools: Git, VS code

SOFT SKILLS

Management Skills

Leadership

Communication

AREAS INTERESTED

Data Structures

Database Management System

EDUCATION

Pursuing Bachelor of Engineering in computer science with 8.46 CGPA (Till 4th Semester) in Kongu Engineering College, Perundurai, Erode (2023 – Present).

Completed HSC in Senthil Matric Higher Secondary School, Dharmapuri with 91.17% (2022 – 2023).

Completed SSLC in Senthil Matric Higher Secondary School, Dharmapuri (2020 – 2021).

PROJECTS

IOT based project on "Landslide Detection System", which predicts landslide occurrence beforehand.

Developed **BillSync – an Invoice Generator and Tracker** using **React.js**, **Python (Flask)**, and **MySQL** for seamless invoice creation and management.

Developed **Vital Flow**, a Blood Bank Management System built using **Python (Flask)** with **DB Browser**, **HTML**, and **CSS** for efficient donor–receiver management.

PAPERS

Presented a paper on topic "Direct Market Access" in KSR College of Engineering and won 1st prize.

CERTIFICATION

Completed a Certification on "NodeJS Associate Developer" issued by MongoDB University.

EXTRA CURRICULAR

Executive Member of Rotaract Club of KEC.