BHUVANESHWARI S

2 Profile

A highly motivated Engineering student with knowledge in Data structures and Algorithms, Python, C,Database Management System and Web development. With a strong ability to learn quickly and adapt to new technologies, I am eager to leverage my skills to contribute to developing efficient, scalable systems and enhancing user experiences in a dynamic organization.

Education

BE Computer Science And Engineering (2022-2026)

KIT-KalaignarKarunanidhi Institute of Technology.

Coimbatore.

CGPA: 9.5 (Till sem 4)

HSC(2022)

Sri Shanthi Vijay Girls' Higher Secondary School.

Ooty.

Percentage - 96%

HS(2020)

Sri Shanthi Vijay Girls' Higher Secondary School.

Ooty.

Percentage - 96%

Skills

Python C
HTML CSS
JavaScript React JS
SQL Data Structures and Algorithms

Projects

Mango Leaf Disease Detection

Project link:https://github.com/Durga4444/Mango-Leaf-Disease-Detector

Developed a Flask-based web application to detect and classify mango leaf diseases using machine learning. Implemented image preprocessing, feature extraction, and a CNN model to achieve high accuracy in disease prediction. Integrated a user-friendly interface for farmers to upload leaf images and receive diagnosis and treatment suggestions.

Portfolio Website

Project link:https://github.com/Durga4444/Portfolio $\ensuremath{\mathcal{O}}$

Created a responsive portfolio website to highlight projects, skills, and achievements. Designed a user-friendly interface with HTML, CSS, and JavaScript,React JS ensuring optimal performance and accessibility across devices.

Certificates

- NPTEL- Problem Solving through Programming In C(Elite)
- INFOSYS-TechA Web Development using HTML and CSS Foundation Certification
- COURSERA-Intermediate Relational Database and SQL
- INFOSYS-TechA Python Programming Foundation Certification
- COURSERA Advanced Relational Database and SQL

€ Languages Known

English | Tamil | Marathi | Kannada

* Participations

Participated in 80+ contests in Codechef and LeetCode

Solved Over 800+ problems in various coding platforms like Leetcode, Codechef, Coding Ninjas etc..

Actively Participating in 24 hours Hackathons conducted by LearnLogicify Technologies.

Declaration

I hereby affirm that the information provided in this resume is true and complete to the best of my knowledge. I acknowledge that any misrepresentation or omission may lead to disqualification from the selection process or termination of employment.

S. Bhuvarushwan

S.Bhuvaneshwari