SUMANTH B

Contact No. +91-9964765410 | Email:sumanthb.infose@gmail.com | Linked In: https://www.linkedin.com/in/sumanth-b-9479562780

Objective: Seeking a challenging position in organization where I can utilize my skills to contribute effectively to the growth and success of the organization while continuously enhancing my professional skills and expertise.

EDUCATION

Sir M Visvesvaraya Institute of Technology	Bangalore
Bachelor in Engineering	June2023
Information Science and Engineering	CGPA-7.6

M N Technical InstituteBangaloreDepartment of Technical EducationNOV-2020Computer ScienceCGPA-6.7

PROJECTS

Event management

Designed and developed a scalable Event Management System using Java, JDBC, and MVC architecture, enabling efficient management of events, attendees. **Technologies used:** Java, JDBC, MySQL, HTML, CSS-bootstrap-5, JavaScript.

Rainfall prediction using Machine Learning and Neural Network

Rainfall prediction, leveraging historical weather data to accurately forecast precipitation patterns and provide valuable insights for better resource management and disaster preparedness. **Technologies used**: Python

College Website

It contains the information about the college and courses available in the college. Admission forms available for the students who prefer to join can download the application form and all activity pictures and articles can be viewed. **Technologies used**: Html, CSS, JavaScript.

E-Learning

Students can download the notes required for their studies and also the videos related to the subjects are provided. **Technologies used**: MySQL, HTML, CSS.

Hospital Management System

Hospital Management System where doctors can administer patient details and make necessary modifications, while patients can securely access and view updated information through their login credentials. Technologies used: C++

TECHNICAL SKILLS

JAVA-OOPs, J2EE, JDBC, Spring, HTML, CSS, JAVASCRIPT, MySQL.

INTERNSHIP

Sain Informatix pvt. Ltd. (August-September 2022) Machine learning using python

TRAINING

UTL Technologies (July 2023-oct 2023)

Junior Software Developer.