

Sachin S

Bangalore, Karnataka, India | 7892542909
sachins55470@gmail.com

Summary

As a graduate student pursuing a B.Tech in Information Science, I have built a robust foundation in Java, Web Development, and Data Structures. With a GPA of 7.5, I am committed to ongoing learning and advancement in the field. I have successfully completed projects encompassing HTML, CSS, JavaScript, React, node.js, express.js and mongoDB showcasing my practical skills.

Education

DON Bosco Institute Of Technology | Bangalore Karnataka
Bachelor of Engineering -B.E | 06/2024
Secured 7.5 CGPA

Mangalore Pu college | Bangalore Karnataka
PRE-UNIVERSITY-PCMB | 04/2020
Secured 75 Percentile

Florence High School | Bangalore Karnataka
10th Standard | 03/2018
Secured 86 Percentile

Skills

java, HTML 5, CSS3, JavaScript, React.js, Node.js, Express.js, MongoDB

Languages

English, Kannada, Hindi

Certificates

The Complete Web Development Bootcamp, at Udemy., JavaScript Certification Test - Youtube Course, React Certification Test - Youtube Course, IBM React.js

Projects

Human Yoga Pose Detection and Corrective Feedback

- Learnt the concepts of python and react for the project. Proficient in Multiview Human Pose Detection and corrective Analysis using Webcam, demonstrating real-time yoga pose tracking and dynamic landmark adjustment to encourage correct posture and movement alignment.

Shopper-e-commerce Application

- Developed a full-stack web application using the MERN stack. The project aimed to create an ecommerce where users can browse, search, and purchase Utilized MongoDB as the database to store user data. Implemented RESTful APIs with Express.js to handle backend logic and interactions with the database. Designed a responsive user interface using React.js for the frontend.

Internship

Onevega | August 2023 – September 2023

- In This Internship we developed an complex ERP application for a client using React framework. The frontend is fully responsive, featuring visually appealing master screens. Node.js powers the backend, ensuring seamless functionality throughout the application.

