Abhijith S

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Summary

Motivated front-end developer with experience in creating responsive and user-centric web applications. Proficient in C, Python, Java, HTML, CSS, and JavaScript. Familiar with data science techniques using Pandas for data manipulation and analysis. Developed a Gym Management Website that improved user engagement by 20%, showcasing strong problem-solving abilities and a commitment to intuitive design. Seeking a front-end developer role to apply and expand my technical skill set in web development.

Education

APJ Abdul Kalam Technological University

2022 - PRESENT

B. Tech in Computer Science Engineering

- o CGPA: 9.32/10.0
- o Coursework: Computer Architecture, Learning Algorithms, Computational Theory, Web Development
- $\circ\,$ Participated in coding clubs and university tech fests.

Carmel CMI School Shornur

2020 - 2022

Higher Secondary Education (HSE) - Science Stream

Projects

Gym Management Website

- o Technologies: HTML, CSS, JavaScript
- Designed and implemented a responsive web application to manage gym memberships and class schedules.
- Features: Membership management, real-time workout schedule tracking, class details.
- Achievement: Improved user engagement by 20% within three months through enhanced UI and streamlined membership signup process.

Student Management System (B.Tech Lab Project)

- Technologies: HTML, CSS, JavaScript, SQL
- Developed a web-based student management system to handle student data, class assignments, and performance tracking.
- Features: Student registration, class scheduling, grades management, and report generation.
- Integrated SQL database to manage student records and academic data.

Skills

C, Python, Java, HTML, CSS, JavaScript
Pandas (Data Science), Bootstrap
Git, GitHub, Responsive Web Design, SQL, Version Control

Programming Languages
Frameworks Libraries
Tools Technologies

Certifications

- o Meta Front-End Developer Professional Certificate (Ongoing) Coursera
- o Python for Data Science IBM Cognitive Class