SAFA BANU

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Aliyur Road Belwai ⌂

SUMMARY

I am a highly motivated and detail-oriented software developer with a strong foundation in web development and programming languages such as HTML, CSS, JavaScript, Java, C, and C++. My passion for coding and problem-solving has driven me to excel in creating user-friendly web applications and systems. With a keen eye for design and a commitment to delivering high-quality software My dedication to continuous learning and staying up-to-date with industry trends ensures that I can adapt to the evolving demands of the tech world.

EDUCATION

Yenepoya Institute Of Technology
BE in Information Science
2020-2024
CGPA:9

Christ King Pu College
Secondary High School
Percentage-88%

Christ King High School
SSLC
Percentage-93.28

SKILLS

- Proficient in HTML5, CSS3, and JavaScript.
- Strong knowledge of Java, C, and C++.
- Familiarity with front-end libraries and frameworks.
- Responsive web design and mobile-first development.
- Cross-browser compatibility testing.
- Web performance optimization.
- Problem-solving and debugging skills.
- Strong communication and teamwork abilities.

CERTIFICATIONS

- CSS and JavaScript crash course-Udemy
- IITB Spoken Tutorial Java
- IITB Spoken Tutorial Cpp
- Introduction to Front End Development by Meta-Coursera

PROFESSIONAL EXPERIENCE

Full Stack Web Developer

Zephyr Technologies

During my internship at Zephyr Technologies, I honed my skills in HTML, CSS, JavaScript, PHP, and MySQL. I developed user-friendly websites with responsive designs, implemented interactive elements, and managed databases. Collaborating with the team, I resolved technical issues and stayed updated on industry trends. This internship fueled my passion for web development, and I'm excited to apply my skills to future projects.

PROJECTS

Laundry Management System
Designed and developed a comprehensive laundry management system using HTML, CSS, PHP, and JavaScript. Implemented user authentication, order tracking, and billing functionalities. Improved system efficiency by optimizing database queries, resulting in a 20% reduction in processing time.

Tourist Reservation Management System

Developed a tourist reservation system in C++ with file structure, enabling efficient management of tourist information and reservations.Designed a user-friendly command-line interface, conducted input validation, and ensured error handling. Optional features include user authentication for access control.