Contact

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(LinkedIn)

Top Skills

Performance Optimization
UI/UX & Design
JavaScript

Muhammad Saqib

Undergraduate Computer Science Student | Building Interactive &
Responsive UIs | Frontend Developer
Peshawar, Khyber Pakhtunkhwa, Pakistan

Summary

Frontend Developer | Responsive Web Design | Creative UI/UX

I am an excited Front-End Developer with a strong foundation in
JavaScript, HTML, CSS, and modern web technologies. I completed
my frontend development training at SMIT, (SAYLANI MASS IT
TRAINING). I specialize in building responsive, user-friendly, and
visually engaging websites.

Proficiencies:
JavaScript (ES6+), HTML5, CSS3
Responsive Web Design (RWD)
UI/UX Best Practices
Performance Optimization

Experience & Projects:
I have worked on multiple projects, implementing creative user
interfaces, interactive components, and mobile-friendly designs.
Currently, I am honing my skills through an internship at CodeAlpha,
gaining hands-on industry experience.

Why Work With Me?
I am always eager to learn, adapt, and innovate. I focus on
crafting efficient, high-performing, and aesthetically pleasing web
experiences.

Let's Connect!
Let's collaborate if you're looking for a dedicated front-end developer
who can bring creativity and functionality together!

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Experience

CodeAlpha
Frontend Development Intern

February 2025 - Present (2 months)

Technologies: (JavaScript, HTML, CSS, Responsive Web Design)

During my internship at CodeAlpha, I work on three major projects, focusing on building responsive websites using JavaScript. I was responsible for creating user-friendly, mobile-optimized designs and ensuring seamless functionality across different devices. I collaborated with the team to develop efficient, high-performance code and gained hands-on experience in front-end technologies such as HTML, CSS, and JavaScript.

Key Contributions:

Developed responsive web pages for multiple projects, ensuring mobile-first design and smooth user experience.

Optimized code for better performance and user engagement.

Implemented JavaScript functionalities to enhance interactivity and improve site features.

Education

University of Agriculture, Peshawar

Bachelor of Science in Computer Science (BSCS) · (2023 - 2027)