Muhammad Ali Ramzan

Frontend Developer | React Js Developer | Next Js Developer

I am a passionate and detail-oriented Frontend Developer with 1 years of professional experience specializing in React.js and Next.js. I thrive on crafting intuitive and visually appealing user interfaces, delivering high-quality, responsive web applications. My expertise lies in developing scalable frontend solutions while maintaining a keen focus on performance and user experience.

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- muhammad-ali-frontend-developer-portfolio.vercel.app/
- S https://join.skype.com/invite/qAgbOtczIWW2

WORK EXPERIENCE

Frontend Developer Ranglerz

08/2024 - Present Software Company

Lahore, Pakistan

Role

 I am currently working as a Frontend Developer at Ranglerz, where I specialize in building and maintaining dynamic, userfocused web applications using React.js and Next.js. My role involves creating responsive interfaces, optimizing performance, and collaborating with teams to deliver scalable and efficient solutions.

Frontend Internee **Zoom IT Solutions**

11/2023 - 02/2024

Lahore, Pakistan

Software Company

• I began my journey as a React. is Intern, where I honed my skills in developing interactive and responsive web applications. During this time, I gained hands-on experience in implementing modern frontend technologies, collaborating with teams, and contributing to real-world projects, laying a strong foundation for my career in web development.

SKILLS



PERSONAL PROJECTS

Macromed (09/2024 - Present)

• E-commerce website which is designed to sell surgical instruments using React.js, Bootstrap, and Redux Toolkit. It supports multiple variants for each product, ensuring users can easily select specific models or configurations. Features include dynamic product management, responsive design, and advanced state handling for cart and wishlist functionality. The platform is tailored to manage complex product options and provide a seamless shopping experience while maintaining scalability and performance.

Sages Wedlock (08/2024 - 12/2024)

 This matchmaking platform connects users based on their profession and education, providing tailored suggestions to enhance compatibility. My role involved UI corrections to improve user experience, seamless API integrations to ensure reliable data exchange, and refining the overall interface for a polished and userfriendly design. The platform focuses on delivering personalized and meaningful connections.

EDUCATION

BSCS

Virtual University

02/2025 - Present Lahore, Pakistan

LANGUAGES

English Full Professional Proficiency

Urdu

Full Professional Proficiency

Aspire College of Arifwala

06/2021 - 06/2023

Lahore, Pakistan

 Computer Sciences, Maths, **Physics**

INTERESTS

Coding

Cricket

Puzzels