

Toheed Hussain

Performance-driven Front-End Developer expert in building high-speed, scalable web applications using HTML, CSS, and JavaScript. Specialized in engineering **peak responsiveness** and seamless cross-device user experiences.

Contact Information

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📍 Chak No. 73/R.B Karrianwala Tehsil Jaranwala District Faisalabad, Pakistan

Education

Matriculation

Government Higher Secondary School, Khurrair-wala, Faisalabad

Completed Matriculation in Science, gaining a strong foundation in core scientific subjects including Mathematics, Physics, Chemistry, and Computer Studies. Developed analytical thinking, problem-solving abilities, and logical reasoning skills that support further education in engineering, technology, and computer science.

Intermediate

Government Graduate College, Khurrain-wala, Faisalabad

Completed F.Sc in Pre-Engineering, building strong expertise in Mathematics, Physics, and core engineering concepts. Developed advanced problem-solving, critical thinking, and analytical skills, creating a solid academic foundation for further studies in engineering, computer science, and technical disciplines.

Associate Degree Program

Riphah International College, Khurrain-wala, Faisalabad

Currently pursuing an Associate Degree Program (ADP) in Computer Science at Riphah International College, focusing on programming, web development, databases, and core computer science concepts. Developing strong technical, analytical, and problem-solving skills through hands-on projects and practical coursework, with a growing interest in modern software development and front-end technologies.



Languages

English

Urdu

Work Experience

Front End Web-Developer

- Developed responsive, pixel-perfect web interfaces using HTML, CSS, JavaScript, and modern frameworks to ensure optimal performance across all devices.
- Implemented interactive UI components and dynamic features to enhance user engagement and improve overall website usability.
- Integrated third-party and RESTful APIs to deliver real-time content updates and improve application efficiency.
- Optimized page load speed and front-end performance by minimizing code, compressing assets, and improving rendering efficiency.
- Conducted debugging, testing, and cross-browser compatibility checks to maintain high-quality and secure web experiences.
- Collaborated with designers, back-end developers, and product teams to translate design concepts into functional, user-friendly interfaces.
- Maintained clean, scalable, and reusable code following best front-end development practices and accessibility standards.