

Yasir Hassan

Skardu, Pakistan

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🌐 [Portfolio](#) | 🔗 [LinkedIn](#) | 💻 [GitHub](#)

Professional Summary

Highly motivated and innovative Frontend Developer with over 1 year of experience designing, developing, and deploying dynamic, responsive web applications. Proficient in modern web technologies—including HTML, CSS, JavaScript, React, and Figma—and well-versed in data structures and algorithms. Known for delivering high-quality projects that combine cutting-edge aesthetics with stellar performance, I thrive on transforming complex requirements into elegant, user-centric solutions.

Core Skills

- **Frontend Development:** HTML, CSS, JavaScript, React.js, Tailwind CSS
 - **UI/UX Design:** Figma
 - **Programming Languages:** Python, C++, Java
 - **Version Control:** Git, GitHub
 - **Problem Solving:** Advanced data structures & algorithms
 - **Soft Skills:** Effective communication, teamwork, project leadership, time management
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Professional Experience | [🌐 Portfolio](#)

Frontend Developer Intern

Rhombix Technologies | October 2024 – Present

- Collaborate with senior developers to build scalable and responsive web applications.
- Enhance UI/UX design ensuring seamless user experiences across devices.

- Engage in debugging, performance optimization, and comprehensive code reviews.
- Utilize modern frameworks and development tools to deliver robust web solutions.

Program Ambassador

National Student Profile Building Program by Digital Empowerment Network | 2025

– Present

- Represented the initiative, promoting skill development and professional profile building.
 - Organized workshops and mentorship sessions to empower students in digital technologies.
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Key Projects | [Portfolio](#)

E-Commerce Electronics Website

- Developed a comprehensive online store featuring a wide range of electronic products (laptops, headphones, USB drives, printers, etc.).
- Created an engaging home page with product cards that direct users to a detailed buy page, where they can select quantities and choose between “Add to Cart” or “Buy Now” options.
- Integrated essential functionalities such as product search, dropdown menus, and product suggestions, alongside a secure cash-on-delivery system for order placement.

Online Bus Seat Booking Platform

- Built a user-friendly online system for bus seat reservations, streamlining the seat selection and booking process.
- Designed an intuitive interface for real-time seat availability and efficient booking management, ensuring a smooth user experience.

Portfolio Website with AI Chatbot

- Designed and implemented a professional portfolio integrated with an AI chatbot (via Botpress) for seamless user interaction.

VR Landing Page (Hydra)

- Developed a visually captivating and interactive VR-themed landing page that merges modern design trends with engaging user experiences.

Website Clones & Interactive Games

- Recreated interfaces of prominent company websites with a focus on performance, precision, and accessibility.
 - Engineered dynamic browser-based games using advanced JavaScript techniques.
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Education

Bachelor of Computer Science (4th Semester)

University of Baltistan, Skardu

Intermediate

Public School and College Skardu

Matriculation

Army Public School Skardu

References

Available upon request