MUHAMMAD ASIM

FULL STACK WEB DEVELOPER

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Skilled in web technologies, data science, and machine learning, with a proven track record of designing and developing software solutions tailored to real-world applications. Strong ability to meet client requirements through innovative, high-quality solutions. Highly effective in collaborating with cross-functional teams to deliver projects on time.

AREA OF EXPERTISE

Front End Development	UI UX Designing	3D Modelling
Backend Development	Machine Learning	Data Analysis

KEY ACHIEVEMENTS

- Developed a Full-Stack E-commerce Application: Built a complete MERN stack e-commerce
 platform with features like user authentication, shopping cart, checkout, and payment integration
 etc
- Enhanced UI/UX in Internship Projects: Improved the user experience for web applications during internships.
- Created a Real-Time Chat Application: Designed and developed a real-time chat app using the MERN stack and WebSocket technology, enabling seamless, instant communication with features like typing indicators and message notifications.

PROFESSIONAL EXPERIENCE

Web Developer Intern (Remote), Appium Logics Solutions

June 2024 - October 2024

During my internship at Appium Logics Solutions, I worked on developing and enhancing web applications using technologies such as HTML, CSS, JavaScript, Bootstrap, PHP.

Front End Developer Intern (Remote), Ariesian Tech

1-month

I am gaining practical experience with technologies like Javascript, Reactjs, and Nodejs mongodb. I am collaborating with the team on projects aimed at enhancing user interfaces and website performance.

EDUCATION

Bachelor of Science in Software Engineering	(PRESENT)	Feb 2022 - Feb 2026
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National University of Modern Languages Islamabad

CGPA - 3.25

FSc Pre Engineering (Physics, Chemistry, Maths)

May 2020 - May 2022

Punjab College of Information and Technology

Marks - 1023/1100 Grade - A+

ADDITIONAL INFORMATION

Associate Data Scientist in Python: Comprehensive career track covering Python, data science theory, 23 courses.

Obtained a certificate in Front End Development from the MLSA NUML program, showcasing proficiency in essential front-end technologies and methodologies.