

MUHAMMAD USMAN

Web Developer (MERN Stack)

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CAREER SUMMARY

Passionate MERN Stack web Developer with experience building dynamic websites. Proven skills in full-stack development, from responsive UI design (React) to secure API creation (Node.js/Express.js) and database integration (MongoDB, Firebase). Seeking a challenging internship or job to leverage my technical foundation, contribute innovative solutions, and grow in a fast-paced development environment.

WORK EXPERIENCE

Web Development Intern | Software Synergy Solutions

July 2024 – December 2024

- Collaborated with the development team throughout the full software development lifecycle of web applications.
- Tested and debugged front-end and back-end applications to ensure optimal performance and responsiveness.
- Provided ideas and constructive feedback to improve web development processes and code quality.

TECHNICAL SKILLS

Category	Skills
Web Development (MERN)	React.js, Node.js, Express.js, MongoDB, Vite, JavaScript (ES6+), HTML, CSS, Bootstrap, Tailwind CSS
Tools & Technologies	Git & GitHub, Postman, VS Code
Microsoft Office	Word, Excel, PowerPoint, Outlook

EDUCATION

Degree	Institution	Duration	Marks/GPA
BS Computer Science	Islamia College, Peshawar	2021-2025	CGPA: 3.49/4.00
F. Sc (Pre-Medical)	Islamia College Peshawar	2019-2021	Marks: 976/1100
Matric (Science)	Islamia Collegiate School, Peshawar	2017-2019	Marks: 940/1100

KEY PROJECTS

1. Web-Based Secure Transmission of X-Ray Images & Pneumonia Detection (MERN, Machine Learning, Deep Learning, AI):

- Developed a full-stack system for secure X-ray image encryption and implemented an AI-based disease detection system.

2. Personal Portfolio Website (<https://usmaniaportfolio.vercel.app/>):

- Developed my full stack portfolio with contact section handled through Realtime email notification.

3. Web Applications (MERN):

- Weather App: Created a web app to fetch and display global weather information.
- Task Management Website: Created Task Management Website.
- US State University Website: Created US State University Website.
- Quran Pak Website: Created Quran Pak Website with all 30 Paras.
- BMI Calculator: Created BMI Calculator Website which calculates BMI of a Person.
- Digital Clock: Created digital clock website.

References:

References available upon request.
