MUHAMMAD USMAN AHMED KHAN
Software Engineer | Full Stack Developer

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Portfolio: https://usmanghani-web.github.io | GitHub: https://github.com/usmanghani

PROFESSIONAL SUMMARY

Entry-level Software Engineer with strong practical experience in full stack web development. Skilled in building scalable, secure, and maintainable applications using modern technologies. Comfortable working across frontend and backend, writing clean code, and solving real-world technical problems. Actively seeking a software engineering role in a growth-focused tech environment.

TECHNICAL SKILLS

Programming: JavaScript (ES6+), PHP, SQL
Frontend: HTML5, CSS3, React.js, Bootstrap, Tailwind CSS
Backend: Laravel, Node.js
Databases: MySQL
Tools & Platforms: Git, GitHub, VS Code, WordPress
Concepts: REST APIs, MVC Architecture, OOP, Responsive Design, Performance Optimization

PROJECTS

ZaraTherapy Web Application | Software Engineer (Frontend)
- Developed a responsive healthcare website using HTML, CSS, JavaScript, and Bootstrap
- Implemented structured layouts and reusable components
- Optimized page performance and ensured cross-browser compatibility
Live: https://usmanghani-web.github.io/zarather/

Beastro Business Website | Web Developer
- Built a modern, responsive business website with clean UI and semantic HTML
- Focused on layout consistency and user experience
Live: https://usmanghani-web.github.io/VISION/

HarmonyHub | Full Stack Project
- Designed and developed a complete website locally
- Worked on frontend structure, navigation logic, and usability improvements

EDUCATION

Bachelor of Arts (In Progress) – Karachi University | 2025
Intermediate in Pre-Engineering – Jinnah Govt College Nazimabad | 2023–2024
Matriculation in Computer Science – Sir Syed Children Academy | 2021–2022

CERTIFICATIONS

Advance Diploma in Software Engineering (In Progress) – Aptech North Nazimabad | 2024
Graphics & Web Designing – JDC IT City | 2023–2024

SOFT SKILLS

Problem Solving, Logical Thinking, Team Collaboration, Time Management, Adaptability, Continuous Learning

LANGUAGES
English, Urdu