

# Muhammad Usman

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## SUMMARY

Detail-oriented Computer Science graduate with hands-on experience in full-stack web development, specializing in the MERN stack (React.js, Node.js, Express.js, MongoDB) and PHP/Laravel. Skilled in building responsive, user-focused web applications through internships and academic projects. Passionate about writing clean, efficient code and continuously learning modern web technologies. Eager to contribute to innovative development teams as a junior web developer.

## EXPERIENCE

### Web Development Intern

Jul '25 — Present

Devonsite

Lahore, Pakistan

- Developing responsive UI components using React and Next.js to enhance user interactivity in web applications.
- Learning to implement backend APIs with PHP/Laravel, integrating MongoDB and SQL for data driven features.
- Collaborating with the team to debug connectivity issues and improve application performance.

## PROJECTS

### PDF Tools – Document Conversion Suite [Link](#)

- Developed a comprehensive web application for PDF and document processing, including conversion, compression, merging, and splitting.
- Implemented modular controllers, secure file handling, and efficient backend logic for reliable performance and scalability.
- Designed responsive, user-friendly interfaces using Blade templates with Tailwind CSS and Bootstrap.

### ToolsCase – Web Utility Platform [Link](#)

- Developed a modular multi-tool web platform with authentication, route grouping, and API-driven functionality.
- Optimized Laravel backend for performance and created reusable components for dynamic tool management.

### SameDay – Delivery Service Website [Link](#)

- Designed and built a responsive multi-page delivery website from a Figma prototype with clean UI and mobile-first layout.
- Implemented JavaScript-based animations, form validation, and dynamic section handling for better interactivity.

### Hospital Management System (MERN Stack | Group Project, Team of 3)

- Customized a full-stack web application for patient records and appointment scheduling, implementing React.js for responsive UI and Express.js for API routing.
- Integrated MongoDB to manage patient records, debugging connectivity to deliver a functional prototype.

### To-Do List Application (React.js)

- Developed a task management app with CRUD functionality, supporting task management with a responsive, mobile-friendly interface.

## SKILLS

**Frontend** HTML, CSS, JavaScript, Bootstrap, React.js, Next.js, Tailwind

**Backend** Node.js, Express.js, PHP, Laravel

**Databases** SQL, MongoDB, MySQL

**Tools** Git, GitHub, REST APIs

**Languages** English, Urdu

## EDUCATION

### Intermediate in Pre-Engineering, Punjab Group of Colleges

Jan '18 — Jan '20

Zafarwal, Pakistan

- Focused on Mathematics and Physics coursework; participated in science exhibitions and group projects that strengthened problem-solving and teamwork skills.

### Bachelor of Science in Computer Science, NCBA&E (GPA: CGPA: 3.64)

Nov '20 — Nov '24

Lahore, Pakistan

- Studied key courses including Web Engineering, Database Systems, and Software Engineering. Completed multiple projects in web development.

## ACHIEVEMENTS & INTERESTS

- Completed **5+ web projects** using **Laravel** and **MERN**, including real-world and client-based applications.
- Interested in **API development**, **backend optimization**, and **scalable full-stack solutions** using modern frameworks.