

Muhammad Usama Saeed

■ Peshawar, Pakistan | ■ +92 336 9610674 | ■ em.usama2004@gmail.com
■ LinkedIn: <https://www.linkedin.com/in/muhammad-usama-88a306267/>
■ GitHub: <https://github.com/ImUsama2004>
■ Portfolio: <https://bin-saeed-pharmacy.store>

MERN STACK WEB DEVELOPMENT

Passionate MERN Stack Developer with strong hands-on experience in building responsive, interactive, and user-friendly frontend applications using React.js, Tailwind CSS, and Bootstrap. Skilled in creating dynamic UI components, API integration, and state management. Currently expanding expertise in backend development with Node.js, Express.js, and MongoDB, including REST APIs and authentication. Dedicated to writing clean, maintainable code and following Agile methodologies.

Professional Experience

E Digital Pakistan – Intern (Frontend & Backend Development)

Onsite | Oct 2024 – Present

- Developed and maintained responsive React.js interfaces ensuring cross-browser compatibility.
- Translated UI/UX mockups into functional, reusable components.
- Integrated REST APIs to support dynamic features.
- Collaborated in an Agile team to deliver production-ready features.
- Built backend APIs using Node.js and Express.js for smooth frontend-backend communication.

Projects

Learning Management System – Durshal (E Digital Pakistan | 2024)

- Developed frontend features using React.js to build responsive and user-friendly interfaces.
- Built RESTful APIs with Node.js & Express to handle user roles, course management, and progress tracking.
- Implemented authentication APIs (JWT-based) for secure access and role-based permissions.
- Ensured smooth frontend-backend integration for a seamless user experience.

Medical Store Management Web Application

Live: <https://bin-saeed-pharmacy.store>

- Designed and developed frontend in React.js with secure login using Passport.js.
- Enabled real-time stock tracking and simplified invoicing.
- Improved operational efficiency for a local medical store.

Tutoring Website (Final Year Project | 2025)

- Built MERN-based platform where teachers and students register, chat, and schedule classes.
- Implemented authentication, class management, and real-time communication features.
- Supported both online and offline learning models.

Skills

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, MongoDB, Mongoose, REST APIs, JWT, Passport.js, Socket.IO
Dev Tools: Git, GitHub, Postman, VS Code, npm
Testing & Deployment: Postman, MongoDB Atlas, Vercel

Education

Bachelor of Science in Computer Science
University of Agriculture, Peshawar – Pakistan
Expected Graduation: 2025 | CGPA: 3.6 / 4.0

Languages

English – Professional Proficiency
Urdu – Full Professional Proficiency
Pashto – Native