

JAVERIA KANWAL

FULL STACK MERN ENGINEER

CONTACT

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- Lahore,Pakistan

SKILLS

- MERN Development
- HTML5,CSS3 (Tailwindcss, bootstrap)
- React.js (Redux toolkit, advanced routing)
- Firebase (Firebase,Auth)
- Node.js, Express.js, MongoDB
- Database (MySQL, SQL Server)
- GIT (Github)
- Deployment(AWS , Vercel)
- Micellaneous (C++,DSA,Java)
- Interpersonal (Critical thinking, problem Solving)

AWARDS

- Received Full Merit based Scholarship

PROJECTS

NetworkHub

- Developed a Tinder-like web application using the MERN stack, AWS, and Redux Toolkit, enabling user authentication, swipe functionality, real-time matching, and chat using WebSockets.
- Integrated Razorpay for secure payments and deployed the app on AWS, resulting in a seamless, real-time user experience and improved engagement

ESHOP

- Built a full-featured e-commerce platform using the MERN stack, AWS, and Redux Toolkit. Implemented secure authentication, product search, cart, wishlist, and Stripe payment integration. Developed an admin dashboard for managing orders and users.
- Deployed the app on AWS, resulting in a scalable, secure platform that streamlined shopping and administrative processes.

Triavia Master

- Developed a responsive learning platform using React.js, HTML, CSS, Bootstrap, and Firebase. Built dynamic UI features like a timer, progress bar, and real-time data fetching to enhance interactivity. Implemented error-handled username setup for smoother user onboarding, resulting in an engaging and reliable user experience.

Sprintify |Final Year Project

- Developed Sprintify, an Agile project management tool using the MERN stack, WebSockets, and JWT, featuring task tracking, sprint planning, Kanban boards, real-time collaboration, video meetings, live chat, and email-based workspace invitations.
- Deployed the application with Docker, ensuring a secure, scalable, and seamless user experience for Agile teams

EDUCATION

Bachelor of Information Technology	2021 - 2025
Punjab University College of Information Technology	3.4 CGPA