

HASSAN JAHANZEB

MERN-Stack Developer

Rawalpindi, Pakistan | Hassanjahanzeb8@gmail.com | +92 317 566 0336 | linkedin.com/in/hassanjahanzeb8 | HassanJahanzeb.com

PROFESSIONAL SUMMARY

Full-Stack Developer specializing in JavaScript and modern web technologies. Experienced in designing and developing full-stack applications using React.js, Next.js, Node.js, Express.js, and MongoDB. Proven ability to build secure authentication systems, integrate third-party APIs, develop real-time communication features with Socket.io, and create responsive, high-performance user interfaces. Strong understanding of both frontend and backend development, with a focus on scalable architecture, clean code practices, and delivering reliable user experiences.

TECHNICAL SKILLS

Frontend: Next.js, React.js, TypeScript, JavaScript, HTML5, CSS3

Backend: Node.js, Express.js, .NET, ASP.NET, Python, REST APIs

Cloud & DevOps: CI/CD, GitHub Actions

Databases: PostgreSQL, MySQL, MongoDB, SQL

Practices: System Design, Agile/Scrum, Code Review, Performance Optimization, Git

EXPERIENCE

Freelance Full-Stack Developer | Next.js Project

Jan 2026 – May 2026 | (Remote)

- Engineered and delivered a full-stack web application using Next.js
- Implemented secure authentication and authorization with protected routes and user sessions.
- Developed REST-like API routes and integrated backend with frontend workflows.
- Designed database schema and handled data modeling using Prisma.
- Delivered a production-ready application with responsive UI and clean architecture.

PROJECTS

Voting System (Desktop Application)

- Developed a desktop-based voting system with secure voter registration
- Implemented encrypted ballot submission for data security
- Built automated result calculation system
- Designed UI using WinForms architecture

Positivus

- Converted a Figma design into a fully responsive frontend web application using Next.js.
- Implemented file-based routing to structure multiple pages based on the provided design.
- Built pixel-accurate, reusable UI components following modern frontend development practices.
- Ensured responsiveness across different screen sizes (mobile, tablet, and desktop).
- Focused on clean layout structure, component reusability, and design consistency with the original Figma file

Todo App (MERN Stack)

- Built a full-stack task management system with JWT authentication and user sessions
- Implemented complete CRUD functionality for tasks (create, read, update, delete)
- Designed a responsive mobile-first UI using Bootstrap
- Developed backend APIs using Node.js and Express.js
- Managed data persistence using MongoDB

EDUCATION

Bachelor's Degree, Computer Software Engineering

ARID Agriculture University Rawalpindi | 2023 – 2027