

Muhammad Furqan Sajjad

MERN Stack Web Developer

ABOUT ME

MERN Stack Developer with hands-on experience in building full-stack web applications like Klyxona.shop, Finest Store, and BuiltWithFurqan.netlify.app. I create clean, scalable, and real-world apps with secure authentication, responsive design, and modern UI. Certified by FreeCodeCamp, I build from scratch — no templates, only tested, maintainable code.



PERSONAL DETAILS

- +923204612488
- furqansajjad17@gmail.com

SKILLS

- HTML5, CSS3, JavaScript, ES6+
- React.js, Redux Toolkit, Context API
- Node.js, Express.js, MongoDB
- RESTful APIs, JWT, bcrypt, Multer
- Socket.IO (real-time chat), WebSockets
- Git, GitHub, Netlify, Fly.io
- Responsive Design, Dark Mode UI, Framer Motion
- Clean Code, SEO Optimization, Firebase (optional)

TECHNICAL SKILLS

- eCommerce Websites
- Real-Time Chat Apps
- Admin Dashboards
- Blog Platforms
- Portfolio Sites
- Resume Builders
- Auth Systems
- API Integration

ACHIEVEMENTS

Successfully built and launched full-stack apps like Klyxona.shop and a real-time chat system with advanced features. MERN Stack certified by freeCodeCamp — all projects developed from scratch without templates.

EXPERIENCE

Full-featured eCommerce platform

klyxona.shop

- Real-Time Chat Integration (Socket.IO). Buyers and sellers can chat instantly with features like typing status, seen status, file sharing, and live message updates — like WhatsApp inside an eCommerce store.
- Implemented secure authentication system using JWT and bcrypt with protected routes and role-based access control.
- Built a complete product lifecycle system with upload, expiry, and token-based renewal for sellers.

Full-Stack Developer (Personal Project)

builtwithfurqan.netlify.app | 2024 – Present

- Designed and developed personal portfolio app using React.js and Tailwind CSS.
- Showcased projects, services, and resume with a clean responsive layout.
- Integrated contact form, animations (Framer Motion), and smooth navigation.

EDUCATION

MERN Stack Developer Certification

FreeCodeCamp.org | 2024

Intermediate (ICS-Physics)

Lahore, Pakistan | Graduated 2022