MUHAMMAD SUFYAN

Junior MERN Stack Developer

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Summary

I am a passionate and self-motivated MERN Stack Developer with experience in building responsive web applications. Skilled in React.js, Node.js, Express, and MongoDB, with strong problem-solving abilities and a desire to learn and improve. Currently pursuing a BS in Computer Science at Iqra University, with hands-on experience in academic and personal projects.

Experience / Projects

- Laptop E-Commerce Website (Full Stack): Built a complete laptop shop using React, Node.js, Express, MongoDB.

    Features: User authentication, protected cart, product listing, order placing, and payment success animation.

  Tech: Tailwind CSS, JWT, Axios, Vercel + Render.

- Gym Management System: Responsive MERN Stack gym system for member registration and admin management.

  Features: Admin dashboard, analytics, secure login, and plan tracking.

- Online Food Ordering App: Menu display, cart, order tracking, and payment simulation using React and Express.

  Integrated real-time updates via WebSockets.

- Portfolio Website: Modern UI design portfolio with Framer Motion animations and project showcase.

  Tech: React.js, Tailwind CSS, GitHub integration, contact form.

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- Other Academic Projects: Traffic Management System (Java), CPU Scheduler (JS), Bipartite Job Assignment Tool (React + MongoDB), University Incubation System (MySQL procedures & triggers).

Education

Iqra University (Karachi, Pakistan)

Bachelor's in Computer Science (BSCS) - 2022 to 2027 (In Progress)

Skills

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS

Backend: Node.js, Express.js

Database: MongoDB, MySQL

Tools: Git, GitHub, Postman, Vercel, Render

Other: JWT, REST APIs, Multer, Error Handling, Responsive Design

Soft Skills

Team Collaboration, Communication, Problem Solving, Quick Learning, Time Management

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