**Muhammad Bilal**Front-End Developer | React.js, Next.js | MERN Stack Developer

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**Professional Summary**

Creative and detail-oriented Front-End Developer with 1 year of project based experience building responsive and scalable web applications. Adept in React.js and Tailwind CSS with a solid understanding of backend technologies including Node.js, Express, and MongoDB. Passionate about creating seamless user experiences and maintaining clean, maintainable code across the stack.

**Key Skills**

**Frontend**: React.js, Tailwind CSS, JavaScript (ES6+), HTML5, CSS3, Framer Motion, Formik, Yup, Redux Toolkit, TanStack Query

**Backend**: Node.js, Express.js, MongoDB, REST APIs, Session-Based Auth, Docker (basic), JWT

**Tools**: Git, VS Code, Postman, Figma, GitHub, npm, Netlify, Vercel

**Soft Skills**: Problem-Solving, Collaboration, Communication, Self-Learning

**Projects**

**Full-Stack E-Commerce Platform (React, Node.js, MongoDB)**

Built a complete e-commerce web app with user authentication, cart functionality, product listing, checkout, and order management.

- **Frontend**: Responsive UI with React, Tailwind, Redux Toolkit

- **Backend**: Express API with session-based login, product and user management using MongoDB

- **Extra**: Integrated address management, liked products, protected routes

**Developer Portfolio Website (Next.js + Tailwind CSS)**

Personal site showcasing skills, projects, and contact section

- Fully responsive layout using CSS Grid and Flexbox

- Added animations using Framer Motion

**Tic-Tac-Toe Game (C++)**

Built a 2-player terminal-based Tic-Tac-Toe game using React.

- Also built a bot you can play with which has two difficulties.

- Implemented matrix-based board representation

- Turn-based gameplay with win/draw logic