

■ Shehroz Bibi

Remote Full Stack Web Developer (React.js & Node.js)

■ Sambrial, Sialkot, Pakistan | ■ shehrozbibi5@gmail.com

■ GitHub: github.com/SHEHROZ-BIBI5 | ■ LinkedIn: linkedin.com/in/shehroz-bibi-391933378

■ Professional Summary

Self-taught and passionate Full Stack Web Developer skilled in building responsive, real-world web applications using React.js, Node.js, and MongoDB. Focused on writing clean, maintainable code and delivering scalable solutions. Eager to contribute to remote or freelance teams and grow continuously through impactful web projects.

■ Technical Skills

Frontend: React.js, Tailwind CSS, JavaScript (ES6), HTML5, CSS3

Backend: Node.js, Express.js, MongoDB, Mongoose

Database: MongoDB (Primary), learning MySQL

Tools: Git, GitHub, Vite, VS Code, Postman, npm, Replit

Other: REST APIs, JWT Authentication, Responsive Design, MVC Pattern, Cloud Deployment

■ Core Strengths

- Build & deploy responsive, modern web apps
- Develop scalable full-stack apps (MERN)
- Create interactive UIs with React Hooks & Components
- Integrate backend APIs (Express + MongoDB)
- Collaborate via Git & GitHub
- Utilize AI tools (like ChatGPT) to enhance workflow

■ Featured Projects

1. ■ Portfolio Website — <https://lnkd.in/eYjtustV>
2. ■ Clotoo (Real Estate Website) — <https://lnkd.in/eC8nyqwN>
3. ■ Jacket Designer Website — <https://lnkd.in/e3giKxTx>
4. ■ E-Commerce Website — <https://lnkd.in/eT-iKiEa>

GitHub Portfolio: github.com/SHEHROZ-BIBI5

Additional Projects: Airbnb Clone | Amazon Clone | LinkedIn Clone (In Progress) | Full Stack To-Do App | Rock Paper Scissors | Weather App | Calculator | Login Pages | Foody Zone | Dice Game | Portfolio UI

■ Education

FA (Humanities) — Govt. Degree Women College, Sambrial

Currently learning Next.js and planning to pursue BS in IT to strengthen academic and technical foundation.

■ Career Vision

To join a remote team as a Full Stack Developer where I can apply React.js and Node.js to deliver scalable, real-world solutions — growing as a developer, supporting my family, and honoring my father's name through technology. ■