

Mohd Shoaib Khan

Full stack development

 +91-7310249234  mohdshoaibkhan7211@gmail.com  LinkedIn/shoaib72  GitHub  Portfolio

SUMMARY

Junior MERN Stack Developer passionate about building efficient web applications and solving real-world problems using JavaScript, Node.js, and React. Eager to contribute to dynamic projects, enhance my skills, and grow in the tech industry.

EDUCATION

United Institute of Technology Bachelor of Technology (B. Tech) in Computer Science & Engineering	September-2020 – June-2024 Prayagraj, U.P.
Sanskar public school 2020Senior School (12 th) - Central Board of Secondary Education	April-2018 – March-2020 Prayagraj, U.P.
Sanskar public school High School (10 th) - Central Board of Secondary Education	April, 2016 - March, 2018 Prayagraj, U.P.

TECHNICAL SKILLS

Languages:	HTML, CSS, JavaScript, Core Java. SQL
Frameworks & Libraries:	Node.js, Express, React
Databases:	MySQL, Mongo DB
Dev Tools:	Git, GitHub, Postman, VS Code
Additional:	Basic Data Structures and Algorithms, OOPs.

PROFESSIONAL EXPERIENCE

Full-Stack Developer & IT

Paisa4You (Aug 2024 - Present)

- Full-Stack Development:** Spearheaded the design, development, and maintenance of company websites and the HR portal, leveraging both front-end and back-end technologies to ensure a seamless user experience and robust functionality.
- IT Infrastructure Management:** Optimized and maintained IT systems to guarantee efficiency, security, and reliability, aligning technological operations with organizational goals.
- Feature Enhancements:** Developed and deployed innovative features for the HR portal, automating workflows to improve employee management, internal communication, and operational processes.

PROJECT

E-commerce Website | GitHub Repository | Live Demo

- Secure Authentication:** Designed and implemented login/signup features with MongoDB as the backend, ensuring robust data management and secure user access.
- Seller & Buyer Interaction:** Developed functionalities for sellers to add products, with real-time updates reflected on the buyer's page, enhancing the user experience for both parties..
- Tools & Technologies:** MERN stack (MongoDB, Express.js, React, Node.js)

Employee Management System | GitHub Repository | Live Demo

- Comprehensive Features:** Developed a system for managing employees, including functionalities like adding employees, tracking attendance, leave management, and performance monitoring..
- Streamlined Workflows:** Designed user-friendly interfaces for HR and employees to simplify processes such as leave applications and attendance marking.
- Tools & Technologies:** Built using MERN stack (MongoDB, Express.js, React, Node.js) for scalability and efficient data management.

Bags E-store | GitHub Repository | Live Demo

- Admin & Buyer Roles:** Admin can add products, while buyers can view and purchase them. Order details are sent to the admin for processing
- Secure Authentication:** Implemented JWT-based authentication for secure user sessions (admin and buyers).
- Tech Stack:** Built using Node.js, Express.js, MongoDB, and EJS, with Tailwind CSS for responsive design.

HOBBIES

- Computer Programming:** Passionate about coding, continuously exploring and learning new technologies to enhance my skills.
- Exploring Gadgets:** Enthusiastic about discovering and understanding the latest tech devices and innovations.
- Photography:** Enjoy capturing moments and experimenting with creative compositions through the lens.