Shubham Kumar Saini

MERN Stack Developer

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Summary

I'm an enthusiastic MERN Stack Developer with a solid foundation in C++. Skilled in building scalable web apps using MongoDB, Express.js, React.js, and Node.js. Strong at problem solving and optimizing performance with data structures and algorithms. Always eager to learn and collaborate on new technologies.

Skills

- Git, GitHub, Linux, VS Code
- C, C++ , DSA
- HTML, CSS, JavaScript, ReactJS, TailwindCSS
- NodeJS, ExpressJS, MongoDB, Postman, NoSQL

Education

Master of Computer Applications (MCA) 2024 – Present
- University of Technology, Jaipur, Rajasthan

Bachelor of Science (Mathematics) 2019 – 2022
- Pandit Deendayal Upadhyaya Shekhawati University, Sikar, Rajasthan

RBSE XII 2017 – 2018
- Shri Krishna Sr. Sec. School Kanwat, Sikar, Rajasthan

RBSE X 2015 – 2016
- Shri Krishna Sr. Sec. School Kanwat, Sikar, Rajasthan

Internship

Full – Stack Web Development (MERN – Stack) 2024 – 2025
- Regex Software Services, Jaipur, Rajasthan

Projects

Doctor Appointment Website – Built with the MERN stack

This Doctor Appointment website is a full-stack MERN application consisting of a back-end that manages authentication, database operations, and APIs; a user-friendly front-end for patients and doctors; and an admin panel to manage doctors and appointments. It offers secure sign-up/sign-in, doctor listings by specialization, appointment booking, profile management, and an admin dashboard to add or update doctor details.

Personal Portfolio – Built with ReactJS

Developed a modern, fully responsive portfolio using React.js and Tailwind CSS, featuring smooth animations and optimized performance across devices. It showcases my MERN stack and C++ skills through project case studies and LeetCode achievements, built with React hooks and a component-based architecture for scalability and maintainability.

Music Streaming Web App – ReactJS

Built a modern music streaming web app with React.js, allowing users to browse, play, and manage songs. Integrated intuitive user interface, responsive design, and efficient data handling. Focused on user experience with smooth playback, playlist features, and clean architecture for scalability.