

SHUBHAM KUMAR SAINI

Jaipur

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Summary

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

Technical Skills

Programming Languages: C, C++, JavaScript (ES6+)

Web Technologies: HTML5, CSS3

Frontend Frameworks: React.js, Tailwind CSS

Backend Technologies: Node.js, Express.js, REST API, JWT

Databases: MongoDB, Mongoose, PostgreSQL

Tools: Git, GitHub, VS Code, Postman, Grafana

Deployment: Netlify, Vercel

Operating Systems: Linux, Windows

Projects

Food Delivery Application – MERN Stack [View Code](#) August 2025

- Developed a full-stack food delivery platform with user authentication, restaurant listings, cart and order management, and delivery boy assignment. Implemented RESTful APIs with JWT authentication and optimized MongoDB schemas for scalability. Built a responsive React.js frontend with a seamless checkout flow and user-friendly interface.

Personal Portfolio – Built with ReactJS [View Code](#) [Live Demo](#) September 2025

- 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.

A2Z Mechanical Service – Built with the ReactJS [View Code](#) [Live Demo](#) September 2025

- A2Z Mechanical Service is a React.js-based website for electrical and home appliance repair services. It is built using React Hook Form for form validation, EmailJS for contact form integration, and Tailwind CSS for modern, responsive design. The website provides a smooth user experience with clean UI components and showcases my front-end development skills in building functional, user-friendly service platforms.

Experience

MERN - Stack Developer Intern May 2024 – May 2025

Regex Software Services, Jaipur, Rajasthan

- Completed full-stack web development internship using MongoDB, Express.js, React.js, and Node.js. I am building and enhancing dynamic web applications, developing and integrating RESTful APIs, and implementing user authentication using JWT. I am also working on performing CRUD operations, managing state in React applications, and maintaining code with version control (Git/GitHub). Additionally, I am deploying projects on platforms like Vercel, Netlify, and Hostinger, which is helping me strengthen my understanding of deployment workflows and application optimization.

Software Developer September 2025 – Present

Dataabsolute Technologies Pvt. Ltd., Jaipur, Rajasthan

- I am currently working at Dataabsolute Technologies Pvt. Ltd, where I have gained hands-on experience with Grafana, focusing on system monitoring, real-time log collection, and data visualization. I worked with Loki for log analysis, Prometheus for metrics monitoring, and integrated both into Grafana to build effective dashboards. I also learned key Grafana transformations such as Organize Fields, Group By, Filter Data by Values, Join by Field, and Rows to Fields for better insights and issue tracking.

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