

Sandip Singh Parmar

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PROFILE

Full-stack developer skilled in MERN stack and Java, with hands-on experience building scalable web applications and real-time systems. Strong problem-solving abilities with a focus on clean code, performance, and user experience.

EDUCATION

Medi-Caps University

Indore, India

Bachelor of Technology in Computer Science and Engineering

June 2021 – May 2025

- Ranked in the top 10% of the class
- Relevant coursework: Data Structures & Algorithms, Operating Systems, DBMS, Computer Networks

SKILLS

Technical: Java, JavaScript, React.js, Node.js, Express.js, MongoDB, HTML5, CSS3, Tailwind, Redux, EJS, REST API's, JWT

Tools and Deployment: Git, GitHub, Postman, Visual Studio Code, Render, Cloudinary

CERTIFICATIONS

- **Data Structures & Algorithms – 30DaysCoding** | [Certificate](#) | March 2024
- **MERN Stack Web Development – 30DaysCoding** | [Certificate](#) | June 2024

EXPERIENCE

Signimus Technolgy Private Limited

Indore, India

Web Developer Intern

January 2025 – April 2025

- Built full-stack web features using the MERN stack, helping deliver fast and scalable web modules on time.
- Improved UI/UX by developing clean, user-friendly, and mobile-responsive web pages based on design guidelines from the team.
- Boosted website speed by using lazy loading and writing efficient backend code to reduce API response time.
- Took part in code reviews and Agile sprints, using CI/CD tools to support faster and smoother project delivery.

PROJECTS

VideoTube – Full-Stack Video Sharing Platform

August 2024 – November 2024

- Developed a MERN stack video-sharing app with features like video upload, comments, likes, and user authentication.
- Integrated Cloudinary for media storage, JWT for secure login, and REST APIs for seamless frontend-backend communication.
- Implemented responsive UI similar to YouTube with a sidebar, real-time updates, and user engagement features, improving usability and interactivity.

Real-Time Chat Application – Group Project

January 2025 – April 2025

- Built the entire frontend using React.js and Tailwind CSS, enabling smooth and responsive user interactions across chat features.
- Collaborated with team members to integrate WebSocket-based real-time messaging and group chat functionality.
- Ensured clean code structure, reusable components, and mobile responsiveness to support fast and reliable communication.

ACHIEVEMENTS

- Solved **300+ Data Structures & Algorithms problems** on platforms like [LeetCode](#) and [GFG](#), consistently ranking in the **top 1% of participants**.
- Built and engaged a [LinkedIn network of 3,500+ connections](#), sharing development insights and project learnings to grow personal branding.