Sumit Patidar

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Welcome to Sumit's Resume!

I am **Sumit Patidar**, a B.Tech CS student at **S.D. Bansal College**, ex-**Frontend Developer Intern** at **SWAP Infotech**, and a freelance developer. Skilled in Java, DSA, React.js, and Next.js, I build scalable, user-centric applications and solve complex problems efficiently.

Education

Rajiv Gandhi Proudyogiki Vishwavidyalaya , B.Tech in Computer Science   June 2021 – May 2025
- CGPA: 7.48/10.0
- **Coursework:** Data Structure and Alogrithm, Database Management System, Object Oriented Programming,

Jawahar Navoday Vidyalaya, **HSSC** Computer Science   April 2020 – March 2021
- Percentage: 83.8/100

Technologies

Languages: Java(Core), MySQL, JavaScript

Technologies: React, Nextjs, Tailwind, Git, HTML5, CSS3

Experience

Software Engineer Intern, Swap Infotech – IT Park, Indore   February 2024 – April 2024
- Contributed to the Live project as a frontend UI developer, utilizing React JS for building interactive user interfaces
- Integrated APIs to fetch and display dynamic data within the application
- Engineered API integrations between frontend React components and backend services, resolving 8 critical data synchronization errors and minimizing data loss incidents by 15% weekly.

Software Engineer Intern, Softinator Techlab – Apollo Premier, Indore   May 2024 – June 2024
- Developed responsive web applications, improving user experience and interface functionality
- **Worked in a Linux-based environment**, optimizing performance and ensuring compatibility across platforms.
- Contributed to the Rocket.Chat project, customizing features and enhancing system efficiency, reducing API response time by 40 %.

Projects

Medimeet   Project Link
- Developed a scalable healthcare platform that allows secure appointment booking, real-time notifications, and role-based access for doctors and patients.
- Tools Used: MERN (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, JWT Authentication.

Click-chat
- Developed "**Click Chat**", a real-time chat application with friend-adding, messaging, and video calling features, ensuring seamless communication.
- Tools Used: Next.js, Convex (real-time DBMS), Clerk (authentication), ShadCN (component library).

Certificates

NPTEL (National Programme on Technology Enhanced Learning)
- PROGRAMMING IN JAVA (IIT KHARAGPUR)
- DATABASE MANAGEMENT SYSTEM (IIT KHARAGPUR)
- DATA STRUCTURE AND ALGORITHM (IIT KHARAGPUR)