Preet Alias Yashwant Sahu

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SUMMARY

Passionate and dedicated MERN Stack Developer with 6 months of hands-on experience, currently working as a freelance developer for the Bhopal Smart City project. Skilled in building responsive and user-friendly web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js). Proficient in both front-end and back-end development, RESTful API integration, and database management. Experienced in delivering high-quality solutions with smooth UI/UX and multilingual support. Committed to continuous learning and contributing to impactful, real-world projects in a fast-paced environment.

EDUCATION

Sagar Institute of Research and Technology, Bhopal (M.P.)
B-Tech/B.E., Electronics and Communication, 2020-2024   CGPA: 8.00

INTERN   MERN STACK INTERN

Vector Skill Academy   December 2023 – May 2024

1. Built a responsive web application with ReactJS, featuring dynamic components and state management to enable seamless user interactions. Integrated sorting and filtering functionality, allowing users to interact with data tables and enhancing overall usability across devices.
2. Built a full-featured e-commerce platform where users can browse products, add them to the cart, and complete purchases using a secure payment gateway. Admins have the ability to manage products, view orders, and perform CRUD operations.
3. Developed a social media application where users can create profiles, follow/unfollow other users, create posts, like, comment, and share content. Real-time notifications and chat functionality are also included.

PERSONAL PROJECTS

Bhopal Smart City (Smartbhopal.city)

I created a responsive website for Bhopal Smart City using React.js for the frontend and Node.js with Express.js for the backend. The site uses MongoDB for data storage, features smooth animations via GSAP, and supports English and Hindi with react-i18next. It highlights smart city projects, tenders, media, and more in a user-friendly interface.

Chit-Chat (Instagram Clone)

It is a chatting app that contain the features like end-to-end encryption for security, AI-powered smart replies, voice and video calling with screen sharing, customizable chat rooms and themes, integrated task and event management, offline messaging with synchronization, real-time language translation, advanced search and filtering, voice messaging with transcription, self-destructing messages and secret chats, custom bots and automation, and real-time file collaboration.

TECHNICAL SKILLS

Languages: JavaScript.
Web Development: HTML, CSS, JavaScript, ReactJS, NodeJS, Express, MongoDB.
Developer Tools: VS Code, Git, GitHub.
Database: MySQL.
Others: AWS, Linux/Unix, Ajax, Bootstrap.

CERTIFICATE

Frontend & Backend Development Course — Sheriyans Coding School.
Participated in a State level CODEBITE Hackathon.
Technical Development Course — Vector Skill Academy