RISHABH SAHU

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EDUCATION

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

Oct. 2021 - May 2025

B Tech. in Computer Science

• **Relevant Coursework:** Object-Oriented Programming, Database Management Systems, Data Structures and Algorithms, Operating Systems, and Computer Networks.

Shri Ram Centennial School, Indore (CBSE)

Jun. 2021

Higher Secondary Education (Class 12): 88% Secondary Education (Class 10): 84%

SKILLS

Programming Languages: C++, SQL

Frontend Technologies: HTML, CSS, JavaScript, React.js, Redux, Tailwind, Material UI, Next.js

Backend Technologies: Node.js, Express.js, MongoDB

Tools and Platforms: Git, GitHub, Postman, VS Code, Supabase, Vercel, Netlify

EXPERIENCE

Frontend Developer - BitcoinPe

Sep. 2024

- Launched a mobile-first landing page, achieving 50+ user sign-ups within the first week.
- Implemented a dashboard with 5+ screens, replicating Figma designs with pixel-perfect accuracy.
- Integrated an authentication system that supports OTP-based logins and session storage for secure user access, tested by 25+ pilot users.

PROJECTS

Cafe Ordering System - GitHub

React.js, Material UI, Node.js, Express.js, MongoDB

Dec. 2024 - Present

- Developed a cafe ordering system with configured QR code scanning for 50+ unique seat identifications.
- Designed an admin panel to manage the menu and track 100+ daily orders with seat-specific updates.
- Integrated a payment gateway with real-time transaction capabilities, enhancing order processing.

Note Verse - GitHub | Live

React.is, Node.is, Express.is, MongoDB

Oct. 2024 - Nov. 2024

- Crafted a notes management system that supports 40+ subjects and PYQs, simplifying academic resource access.
- Architected a robust backend using Node.js and MongoDB, integrating 10+ APIs to enable real-time updates.
- Implemented an admin panel for efficient addition, editing, and removal of resources.

Tic Tac Toe - GitHub | Live

React.is, Tailwind CSS

Sept. 2024

- Built a Tic-Tac-Toe game with customizable grid sizes up to 10 x 10.
- Empowered users to customize win conditions by setting the win streak number ranging from 3 to 7.
- Streamlined game logic to support 100+ cell boards with real-time updates.