

Suvesh Pandey

jpsuvesh29@gmail.com | +91 72248 99871 | [LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Skills

Languages: C, C++, JavaScript, Typescript, HTML, CSS

Frameworks & Tools: React.js, Next.js, Express.js, Node.js, MongoDB, Postgres, Tailwind CSS, Git

Data Structures & Algorithms: Proficient in DSA concepts and problem-solving

Education

Bachelor of Technology in Information Technology

Mahatma Gandhi Chitrakoot Gramoday Vishwavidyalaya | Aug 2023 - July 2027

GPA: 8.1/10

Senior Secondary Examination (Class XII)

Sadguru Public Hr. Sec. School | CBSE – 2023

Percentage: 80.2%

Projects

Excalibord – [Live-Demo](#) | [GitHub](#)

- Developed a **real-time collaborative canvas app (Excalidraw clone)** using drawing tools like pencil, rectangle, rhombus, circle, line, arrow, and text, with undo and all delete functionality and **multi-room support**.
- **Implemented live collaboration** via URL-based room sharing; authenticated users can draw simultaneously and collaborate and see real-time updates.
- **Integrated Google Sign-In authentication** and persistent data storage with a connected database to manage user sessions and canvas states.

Talkify - [Live-Demo](#) | [GitHub](#)

- **Built a full-stack real-time chat application** using the MERN stack, TypeScript, and Socket.io, supporting seamless text and image messaging.
- **Implemented user authentication and profile customization**, including profile picture uploads and secure, cookie-based session management.
- **Designed a fully responsive UI** with dark/light theme toggle, ensuring optimal user experience across all devices.

Google Gemini Full Stack Clone [Live-Demo](#) | [GitHub](#)

- **Developed a full-stack AI chatbot clone of Google Gemini** using the MERN stack and Tailwind CSS, featuring fast (<500ms) AI responses.
- **Implemented secure JWT-based authentication**, personalized user sessions with dynamic username display, and logout functionality.
- **Enabled chat history persistence** by storing recent conversations in MongoDB, along with dark/light mode support for enhanced user experience.

Achievements

- [LeetCode](#) - Solved over **550+** problems focused on **data structures and algorithms**.
- [GeeksforGeeks](#) – Top **5** rank in DSA at university level
- HackerRank - 5-star rating in C++ (100+ problems solved).