Suvesh Pandey

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github.com/suveshpandey | linkedin.com/in/suvesh-pandey/

Skills

Languages: C++, JavaScript, Python, HTML, CSS
Data Structures & Algorithms: Proficient in DSA concepts and problem-solving
Technologies & Tools: ReactJS, ExpressJS, NodeJS, MongoDB, Tailwind CSS, Git, Figma

Education

Bachelor of Technology in Information Technology

Mahatma Gandhi Chitrakoot Gramoday Vishwavidyalaya (MGCGV), Satna

Aug 2023 - July 2027

GPA: 8.4/10

Senior Secondary Examination (Class XII)

Sadguru Public Hr. Sec. School, Chitrakoot

CBSE - 2023

Percentage: 80.2%

Project Work

- **Google Gemini Fullstack Clone:** Built a full-stack "Google Gemini" AI chatbot clone using the MERN stack and Tailwind CSS • Link
  - **Features**:
  - Instant AI responses (<500ms), dark/light mode toggle, and recent chat history storage in MongoDB.
  - Secure JWT-based authentication with personalized username display and logout functionality for data privacy.

- **Neura Notes:** A MERN stack application for secure and efficient note management with robust features and a user-friendly design. • Link
  - **Features**:
  - Secure authentication with email verification, route protection, and password reset.
  - Notes feature title, content, tags, save date, and file upload/download.
  - Responsive design with a user profile displaying details, note count, and logout option

- **Voting App (Backend Project):** Built the backend of a voting app using Node.js, Express.js, and MongoDB.
  - Github Link
  - **Features**:
  - User Authentication: Implemented secure sign-up and sign-in using Aadhaar card numbers, with password reset functionality and a one-vote-per-user enforcement.
  - Voting System**:** Enabled candidate list retrieval, voting functionality, and real-time vote count display sorted by popularity.
  - Admin Role**:** Developed CRUD operations for candidate management with restricted voting access for admins.
  - Security**:** Ensured unique user identification through Aadhaar-based login for secure access control.

Coding Profile

- **Leetcode -** Solved over **220+** problems focused on **data structures and algorithms.**
- **GeeksForGeesk (GFG)-** Addressed **80+** problems and ranked **5th** among university peers.
- **HackerRank-** Achieved a **5-star** rating in **C++** after solving over **100** problems.