HIMANSHU GUPTA

☎ +91-8090860670 ✉ E-mail ○ GitHub ⊘ Porfolio in LinkedIn

EDUCATION

Hi-Tech Institute of Engineering and Technology	**2023 – 2027**
B.Tech in Computer Science and Engineering	*Ghaziabad, India*
B.N. Inter College	**2020 – 2022**
Intermediate (Science Stream)	*Deoria, India*
MNRD Inter COllege	**2018 – 2020**
High School	*Deoria, India*

EXPERIENCE

CodSoft ↗   **Sep 2024 – Oct 2024**
Frontend Developer   *Remote*
- Created a personal portfolio website using HTML, CSS, and JavaScript.
- Developed a responsive landing page optimized for SEO and user experience, enhancing client engagement and driving more traffic.

CodeAlpha ↗   **Jan 2025 – Apr 2025**
MERN Developer   *Remote*
- Web-Based Music Player using HTML, CSS, JavaScript Bootstrap.
- Library Management System (Frontend Project)

PROJECTS

AI Career Coach ↗ | Next.js, Node.js, Open AI, Express, MongoDB ○   **July 2025 - Till Now**
- Designed and developed an intelligent career advisory tool that leverages OpenAI's language models to provide resume feedback, interview tips, and personalized career paths.
- Improved user engagement by 25% through responsive UI and fast API integration.

Interviewer ↗ | Next.js, Node.js, React.js, Gemini, Supabase, Vapi AI, Tailwind CSS ○   **Aug 2025 - Till Now**
- Full-Stack AI Voice Assistant (Next.js). Integrated Vapi and GPT-4 for real-time bidirectional voice interviews.
- Developed React app for automated, role-specific technical interviews. Used dynamic prompting to enforce human-like conversation flow.

Event Finder ↗ | MERN Stack, Passport.js, Google/OpenCage APIs, Tailwind CSS ○   **Nov 2025 - Dec 2025**
- Implemented Passport.js (Google OAuth 2.0) for secure user authentication and data persistence in mongoDB. Designed the CRUD API with Owner based authentication to ensure data integrity and security on the user dashboard.
- Developed real-time location services using the MERN stack. Integrated OpenCage Geocoding for precise coordinate mapping and Google Distance Matrix API to calculate true road distance for event filtering and visualization.

TECHNICAL SKILLS

Programming Languages: C, JavaScript, Python, Java
Frontend: React.js, Next.js, HTML, CSS, Tailwind CSS
Frontend: Node.js, Express.js
Databases: MongoDB, Supabase
Authentication Security: Passport.js, JWT Authentication
APIs AI Integrations: RESTful APIs, Vapi AI, Google Gemini, OpenAI, AI Tools
Version Control: Git, GitHub
Tools Platforms: VS Code, Postman, MongoDB Compass, Render, Netlify, Vercel

COURSEWORK

- MERN Stack Developer
- DSA
- Operating Systems
- Object-Oriented Programming

ACHIEVEMENTS

Competition ↗ – Qualified as a **Finalist** in the *National Level Technical Paper Writing Competition 2025*.

CERTIFICATIONS

Frontend Developer Internship – CodSoft 1 Month
MERN Developer Internship – CodeAlpha 3 Month
HP - AI For Beginner