

Ansh Singh

+91 95557 51574 | ianshsingh10@gmail.com | [GitHub](#) | [LinkedIn](#)

SKILLS

Technical: JAVA, C++, Python, MySQL, System Design, Operating Systems, Computer Architecture and Organisation.

Soft: Adaptability, Analytical Thinking, Team Management, Active Listening, Teamwork.

EDUCATION

VIT Bhopal University (B-Tech in Computer and Engineering) – 8.4 CGPA	Sept 2023 – Present
Sohagi Public School (Class XII) – 74.8%	May 2022
Boys High School and College (Class X) – 92%	May 2020

WORK HISTORY AND EXPERIENCE

AmasQIS.AI (Internship)	May 2025 – Present
<ul style="list-style-type: none">Project: AI-Integrated Real Estate & GIS PlatformCollaborated with a cross-functional team to develop a full-fledged real estate web platform aimed at eliminating traditional brokerage in the Indian property market.Engineered end-to-end features for seamless property listing and discovery, ensuring verified documentation before listings go live to maintain platform authenticity and trust.Developed both front-end and back-end components using modern tech stacks, contributing to responsive UI/UX, secure APIs, and scalable database design.Tech Stack: React.js, Node.js, MongoDB, Express.js, REST APIs, Docker.	

The Electric Vehicle Club	Sept 2023 – March 2025
<ul style="list-style-type: none">President (Oct 2024 – Present)Led the Electric Vehicle Club, organizing 5+ workshops, competitions, and technical events, engaging over 1000 students in EV innovation. Collaborated with industry experts and faculty to provide hands-on learning experiences, enhancing student participation by 30%.Skills: Leadership & Team Management, Event Planning & Execution, Networking & Collaboration.Technical Lead (Feb 2024 – Oct 2024)Redesigned and optimized website UI/UX, increasing user engagement by 25%.Gained proficiency in Excel and Google Sheets, streamlining data management processes.Skills: UI/UX, Web Development, Data Management, Form Handling, Problem-Solving.Core Member (Sep 2023 – Feb 2024)Designed and expanded a website to showcase the club's activities, increasing global reach and engagement.Skills: HTML, CSS, JavaScript, GSAP, Git, GitHub, Vercel.	

PROJECTS

Health Ease	Ongoing
<ul style="list-style-type: none">Developed a website to access a centralized hospital database across India, integrating multiple healthcare services.Implemented a chatbot for health-related queries and a health report analyser for automated report analysis.Integrated features like bed availability, blood bank access, emergency ambulance services, virtual consultations, and offline appointments for a comprehensive healthcare solution.Technology: Node JS, Express JS, MongoDB, React JS, Tailwind CSS, Git, GitHub, AWS.Link and Results: https://github.com/ianshsingh10/Health-Ease	

HP Reimagine	July 2024
<ul style="list-style-type: none">Redesigned and enhanced an improved version of the HP website using HTML, CSS, JavaScript, and GSAP for smooth animations.Implemented GSAP animations for a dynamic and engaging user experience.Technology: HTML/CSS, GSAP, JavaScript, Vercel.Link and Results: https://beyond-infinity-reimagine-round2-hp.vercel.app/	

EXTRA-CURRICULARS AND ACHIEVEMENTS

- 2nd Place in the Dev Inferno Hackathon.
- 1st Place in Face Painting competition at ALFRESCO (Inter-Institutional Cultural and Games Extravaganza) BHS.
- Athletics – 2 Gold, 4 Silver and 1 Bronze in school level.
- Football – Under 16 states player.

CERTIFICATIONS

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| • Fundamentals of AI and ML – Vityarthi (Feb 2025) | • Java Programming – Great Learning (Sept 2023) |
| • Python Essentials – Vityarthi (Sept 2024) | • Front End Development – Great Learning (Sept 2023) |