

Anshul Kumar

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EDUCATION

- **Indian Institute Of Information Technology, Pune** May 2026
Computer Science Engineering Current GPA: 7.55

WORK EXPERIENCE

- **FullStack Developer Intern, Oddminds Innovation** August 2024 – Present
www.thedebatingsociety.com
 - Enhanced backend functionalities by integrating **Firestore Storage**, **Firestore Emulator**, and **Node.js**, improving system efficiency and scalability.
 - Developed frontend features including **Event Cards** with role-based access, allowing authorized users to create, modify, and manage events and **ELO-based matchmaking and recommendation system** to optimize participant interactions.
- **Data Analyst Intern, OZIBOOK** May 2024 - July 2024
 - Led **web scraping projects** on LinkedIn to identify over **500** new business leads, using automated tools and manual methods, resulting in a **30% increase** in potential client contacts.
 - Created **Excel dashboards** to visualize team task progress, enhancing productivity by **20%**. Managed a team of **5 interns** on a critical **2-month project**, connecting with clients and providing guidance.

PROJECTS

- **ToneCraft** | *Python, Deep Learning, AWS Services, Fast API, Flask, Solidity, IPFS, Node.js, ReactJs, ExpressJs* [GitHub](#) | [Deployment](#)
 - Developed an **NFT Marketplace** integrating emotionally human voices for audiobooks, leveraging TTS libraries and Blockchain for enhanced security.
 - Created a sentiment classifier using **NLP techniques** with **92% accuracy**, and enhanced audio quality with **Amazon Web Polly** by incorporating emotional context.
- **RouteSnap** | *Python, Javascript, Next.js, TypeScript, Machine Learning OpenAI, Tailwind CSS* [GitHub](#)
 - Developed **Route Snap**, a comprehensive trip planning website, featuring authentication via **NextAuth**, and a 3D background using **Spline**.
 - Implemented trip and route planning with the **Gemini API**, and optimized routes using machine learning algorithms such as **Clustering and KNN** with the **Google Maps API**.
- **SqlGen, Conversational Chatbot** | *Python, ReactJs, NodeJs, Gemini, LangChain, Streamlit* [GitHub1](#) | [GitHub2](#)
 - Implemented a **chatbot** with a Streamlit interface for user interactions, employing **Huggingface Transformers** to optimize NLP tasks and perform sentiment analysis achieving an **accuracy of 89%**.
 - Designed **SQL generator templates** that convert user inputs into SQL queries, leveraging **LangChain** to improve query accuracy.

SKILLS

Programming Languages: C++, Python, Javascript, Java
Frameworks: TensorFlow, Pytorch, React.js, Node.js, Next.js, Flask
Tools: Docker, Git/GitHub, Linux
Databases: MongoDB, PostgreSQL, MySQL
Coursework: Operating Systems, DBMS, Computer Networks, OOPS, Data Structures and Algorithms

ACHIEVEMENTS

- Secured a **top 3 spot** out of 50 teams in the prestigious "Geeks for Geeks" Hackathon, advancing to the **West Regional finals**.
- Certified as Oracle Cloud Infrastructure 2024 Generative AI Professional with an impressive **87% score**.
- Reached the final stage among the **top 50 teams** out of **200+ participating teams** in the 36-hour Pec Hacks Hackathon.
- Successfully solved **300+ DSA problems** across multiple competitive programming platforms.

POSITION OF RESPONSIBILITY

- **Sports Club** | *Club Head* August 2023
Organized **Eklavya** (Annual Sports Fest) with 500+ participants and **National Sports Day** engaging 300+ students.
- **E-Cell** | *Marketing and Event Management Associate* February 2023
Coordinated **E-Summit 2023**, attracting over 1,000 students, and conducted various tech events to drive student participation.
- **localhost - Development Society of IIIT Pune** | *Web3 and AI/ML Mentor* August 2023
Initiated web development sessions and Web3 workshops for 200+ learners, and organized two major hackathons for students.