

ANKIT KUMAR

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[GitHub](#) [LinkedIn](#) [X](#)

SUMMARY

I am a **competitive programmer**, a **master at Coding Ninjas**, and a **national-level hackathon winner(ambITION)**. I have worked in startups as a **full-stack developer** and currently serve as a **GDG Lead**. I thrive in fast-paced environments and enjoy collaborating, mentoring, and building tech communities.

SKILLS

- **Languages:** C++, C, Python, HTML, CSS , JavaScript, SQL
- **Frameworks & Tools:** React.js, Node.js, Express.js, MongoDB, PostgreSQL, Firebase, Git
- **Domains:** Machine Learning, Full-Stack Development, Data Structures & Algorithms, Computer Networks , Operating System

WORK EXPERIENCE

Voltra, Gurugram | FRONTED INTERN (Startup built by IIT Roorkee team) Mar'25 - Present

- Developed and designed a dynamic website using **React.js**, improving page load speed by **45%**.
- Optimized database queries, reducing load times by **50%** and improving platform scalability.

BingeClipAI, Bangalore | WEB INTERN Jan'25 - Feb'25

- Developed an AI-driven video editing UI using **React.js & Supabase**, improving processing speed by **30%**.
- Integrated API calls for video storage & seamless user interaction

kroto.one, Bangalore | FOUNDING INTERN Sep'24 - Nov'24

- Conducted **product testing & debugging**, resolving critical pre-launch bugs.
- Optimized platform performance, **reducing crashes by 80%**.

PROJECTS

- **Twitter Sentiment Analysis (NLP)** | [GitHub](#) Feb'25
Developed a sentiment analysis model to classify comment as positive, negative, or neutral using **Natural Language Processing**.
 - Built a **sentiment classification model** using **Linear Regression & NLP**.
 - Used **Pandas, NumPy, Scikit-learn** for data preprocessing & trend analysis.
- **Student Connect** | [GitHub](#) Dec'24
A networking platform connecting students with shared interests.
 - Implemented real-time messaging (**WebSockets**) & **Firebase authentication**.
 - **350+ active users** onboarded, increasing student collaboration.
- **Vyom Tracker** | [Deployed](#) Nov'24
A platform to track and explore **ISRO's past missions**, offering detailed information and news updates.
 - Built a **dynamic search feature** for mission archives using **React state management**.
 - Styled UI with **PostCSS** and implemented **theme toggling (dark/light mode)** for better UX.

EDUCATION

Bangalore Institute of Technology 2023 - 2027
Bachelor of Engineering (B.E) in Computer Science | CGPA: 9.3/10

Hare Krishna International School, India 2022 - 2023
Class(XII), Aggregate: 94.4%
Class(X), Aggregate: 94.8% 2020 - 2021

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- Won **ambITION (National Level Hackathon)** among **100 teams** , used by **Stellar Blockchain**.
- Master Level Badge in **Data Structures & Algorithms (Coding Ninjas)**.
- Leading the largest student club in Bangalore (**1,000+ members**).

POSITIONS OF RESPONSIBILITY

Google Developer Group | Lead Aug'24 - Present

- Empowering students with hands-on learning in emerging technologies and **open-source** development
- Organized tech talks, **hackathons**, & **workshops**.