

# ANUJ AHLAWAT

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## ABOUT

Aspiring professional with a strong interest in Data Structures and Algorithms (DSA) using C++ and Cybersecurity. Passionate about learning new concepts daily, enhancing problem-solving abilities, and staying updated with the latest in security practices. Eager to make key decisions, collaborate with others, and tackle challenges to grow in the fields of competitive programming, secure software development, and network protection

## EDUCATION

**BENNETT UNIVERSITY**  
Bachelor of Technology in Computer Science and Engineering  
Relevant Coursework: Cyber Security, Data Structures, Database Systems, Algorithms, OOP, Computer Networks, OS

**SEP 2023 – Pursuing**  
Greater Noida, Uttar Pradesh, India

## SKILLS

**Languages:** Python, C/C++, JavaScript, TypeScript, HTML, CSS, Java, SQL  
**Developer Tools:** Git, Docker, Kali Linux  
**Databases:** MongoDB, PostgreSQL, MySQL  
**Libraries/Frameworks:** Flask, Node.js, Express.js, React (Redux), Next.js, Pandas, NumPy, Apache Spark, Apache Iceberg

## WORK EXPERIENCE

**AIRTEL**  
Data Engineering Internship

**Gurugram,Harayan,India**  
**June 2025 – Present**

- Developed a **Flask-based REST API** for real-time geospatial search to locate nearby retail stores using latitude and longitude, and integrated it with a **Next.js frontend** for a seamless and responsive user experience.
- Leveraged **PySpark with Apache Spark** to process and query large-scale datasets ,ensuring high scalability, optimized performance, and minimal latency in location-based search operations.
- Gained practical experience with **Big Data ecosystems**, applying distributed computing techniques to support locationbased analytics in a telecom environment.

## PROJECTS

**Intellimeet – AI-Powered Video Conferencing Platform**

**April 2025**

- Built a full-stack video conferencing app using **Next.js, Stream Video SDK, and Clerk**, enabling instant/scheduled meetings, real-time chat, live captions, and participant management.
- Developed a custom **FastAPI backend** to generate **AI-based meeting summaries** from recordings using speech-to-text and NLP techniques.
- Implemented a responsive, modern UI with **Tailwind CSS, Framer Motion, Radix UI**, and a calendar view for managing and visualizing upcoming meetings.