



Anshumali Suri

Roll No.: 2106024

B.Tech (2021 - 2025)

Computer Science and Engineering

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **National Institute of Technology Patna** 12/2021 - Present
B.Tech (Computer Science and Engineering) CGPA: 8.13
- **City Montessori School Lucknow** 07/2021
Intermediate (ISC Board) Percentage: 99
- **City Montessori School Lucknow** 07/2019
Matriculation (ICSE Board) Percentage: 97.4

TECHNICAL PROJECTS

- **Data Analysis Project** [\[GitHub Link\]](#) 02/2024
Real-Time Stock Market Data Analysis Project
 - Tools & technologies used: Python, Apache Kafka, AWS services (S3, Athena, Glue, EC2)
 - Leveraged Apache Kafka's distributed streaming platform alongside AWS services for data storage, querying, and metadata management, enhancing data ingestion, processing, and analysis capabilities.
 - Demonstrated expertise in data engineering, real-time data processing, and cloud-based solutions, showcasing a strong foundation in contemporary data technologies and methodologies.
- **Instagram clone** [\[GitHub Link\]](#) 02/2023
A working clone of Instagram app.
 - Tools & technologies used: Flutter, Firebase, Android Studio, VS Code
 - The clone has the functionality of user sign in and login.
 - The users can post photos and also comment on them and like them.
 - There is also an account page from where user can log out of his account.
- **AI Radio Application** [\[GitHub Link\]](#) 01/2024
A working radio app that has ai inbuilt .
 - Tools & technologies used: Flutter, Alan AI, VelocityX, VS Code
 - Designed and developed a cutting-edge AI-powered radio app using Flutter.
 - Implemented intelligent features for seamless user interaction. Leveraged Flutter's robust framework to create a visually appealing and user-friendly interface.
 - Successful implementation of Alan AI API for showing voice based search results.

EXPERIENCE

- **Google Developer Student Club** 11/2022 - 06/2023
Team member Patna
 - I am a team member of Flutter department of Google Developer Student Club.
 - Worked on UI of a project called Fuel Ease.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, HTML, CSS, javascript, java, dart

Developer Tools: VS Code, AWS, Android Studio

Frameworks/Libraries: Flutter

Databases: Firebase, PostgreSQL

Soft Skills: Collaboration, Self-discipline, Communication

Core Skills: OOPS, Database Management System, Operating System, Software Engineering, Machine Learning

Areas of Interest: Application development, Web Development, Deep Learning

POSITIONS OF RESPONSIBILITY

- **Team member**, Google Developer Student Club 7 months