

AKHIL ANUPOJU

+91 9008794464 ◇ Bangalore, India

[Linkedin](#) ◇ [GitHub](#) ◇ [LeetCode](#) ◇ [HackerRank](#) ◇ [Email](#)

OBJECTIVE

Aspiring Data Analyst with hands-on experience in Python, Java, and SQL, seeking an opportunity at Google to leverage analytical skills and contribute to data-driven decision-making. Strong passion for data analysis and insights generation, eager to grow in a collaborative environment.

EDUCATION

B.E, Bangalore Institute of Technology Expected 2025
Information Science, CGPA-8.58

Pre-University, Jain College 2019 - 2021
PCMC, Aggregate - 86%

SKILLS

Technical Skills	Python, C, Java, HTML, CSS, JavaScript, SQL
Core Competencies & Frameworks	Django, Flask, OOP's, DSA, OS. Google Workspace (Sheets, Docs), Data Visualization, Excel.
Soft Skills	Communication, Teamwork, Problem-Solving, Adaptability, Critical Thinking.

PROJECTS

AATC Portal. Designed and developed a Django-powered web portal for over 10,000 students and staff, optimizing academic resource management. Enhanced the platform's scalability and performance through efficient data structures and algorithms. ([GitHub](#))

Book Delivery System. Built a book delivery system utilizing PHP, JavaScript, and MySQL for managing orders and deliveries, leveraging data analysis techniques to improve the efficiency of the system by 20%. ([GitHub](#))

Review System. Developed a machine learning model using NLP techniques to classify restaurant reviews as positive or negative. Implemented the model using Python and deployed a real-time web app using Streamlit. ([GitHub](#))

Data Analysis Project . Conducted data analysis on a dataset using Python and SQL to uncover insights, identifying key trends that informed decision-making. Developed visualizations to present findings effectively. ([GitHub](#))

EXPERIENCE

Full Stack Web Developer Intern Sep 2023 - Nov 2023
Prinston Smart Engineers *Bangalore, India*

- Led the development of a Book Delivery System, improving functionality and streamlining the web interface using JavaScript and SQL.
- Collaborated with a team of engineers to solve complex coding issues, applying data structures and algorithms to optimize performance.
- Designed and deployed automation solutions, reducing manual operations by 30%.

CERTIFICATION AND TRAINING

1. [1st Place - CRASH CODE Coding Competition at BIT](#) , b. [Python Complete DSA in Udemy](#) , c. [Full Stack Web Development Internship at Prinston](#) , d. [Python and Django Framework in SpringBoard](#).