AKHIL ANUPOJU

+91 9008794464 ⬦ Bangalore, India

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

OBJECTIVE

Aspiring Software Engineer with hands-on experience in Python, Java, C, and embedded systems, seeking an opportunity at Qualcomm to contribute to cutting-edge software development and collaborate on innovative projects. Strong passion for embedded software, cloud solutions, and contributing to the digital transformation.

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.
	Knowledge of embedded systems, cloud edge software
Soft Skills	Communication, Teamwork, Problem-Solving, Adaptability,
	Public Speaking, Webinar Tools

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)](#)

Courier Service System. Spearheaded the development of a courier service application, increasing delivery efficiency by 30%. [(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.](#)