AKHIL ANUPOJU

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

OBJECTIVE

Dynamic software engineering student with strong coding skills and a passion for technology, seeking an entry-level Software Developer Engineer position to apply academic knowledge and hands-on project experience. Eager to contribute to innovative software solutions and solve complex problems in the financial services industry.

EDUCATION

B.E, Bangalore Institute of Technology   Expected 2025
Information Science, CGPA-8.52

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

SKILLS

Technical Skills & Frameworks	Python, C, Java, HTML, CSS, JavaScript, SQL, Django, Flask.
Core Competencies	Object-Oriented Programming, Data Structures and Algorithms (DSA), Operating Systems (OS), Unix
Soft Skills	Communication, Teamwork, Problem-Solving, Adaptability

PROJECTS

AATC Portal. Engineered a Django-powered portal for 10,000+ users, facilitating seamless access to academic results, sessions, and feedback. Enhanced academic engagement and transparency through innovative software solutions. [(GitHub)](#)

Book Delivery System. Developed and maintained a PHP-based Book Delivery System, incorporating HTML, JavaScript, and MySQL to streamline book order management and delivery tracking. Achieved a 30% increase in operational efficiency. [(GitHub)](#)

Review System. Created a Sentiment Analysis app using NLP and machine learning models (Logistic Regression, SVM, Naive Bayes) to classify restaurant reviews. Developed a Streamlit web app for real-time review analysis. [(GitHub)](#)

Courier Service System. Led the development of a feature-rich courier application using HTML, CSS, JavaScript, and AJAX. Improved delivery volumes by 30%, enhanced customer satisfaction, and optimized parcel tracking. [(GitHub)](#)

EXPERIENCE

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

- Developed and maintained the Book Delivery System using PHP, CSS, HTML, JavaScript, and MySQL, enhancing functionality and streamlining operations.
- Led a key project to improve website performance and user experience.
- Engineered dynamic, responsive web solutions, ensuring seamless integration and user-friendly interfaces.

CERTIFICATION AND TRAINING

1. [1st Place - CRASH CODE Coding Competition at BIT](#) , 2. [Python Complete DSA in Udemy](#) , 3. [Full Stack Web Development Internship at Prinston](#) , 4. [Python and Django Framework in SpringBoard](#)