

# AKHIL ANUPOJU

+91 9008794464 ◇ Bangalore, India

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

## OBJECTIVE

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Dynamic Computer Science student with strong coding skills and a passion for Cutting Edge Technology, seeking an internship in Technical Support Engineering to apply academic knowledge in diagnosing, troubleshooting, and debugging complex computer systems and networked/wireless systems. Eager to contribute to log analysis, event feedback, and cross-team collaboration to meet customer needs and improve product support.

## EDUCATION

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

Expected 2025

**Pre-University**, Jain College  
PCMC, Aggregate - 86%

2019 - 2021

## SKILLS

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**Technical Skills**

Python, C, Java, HTML, CSS, JavaScript, SQL.

**Core Competencies & Frameworks**

Django, Flask, Object Oriented Programming, DSA, OS.

**Soft Skills**

Communication, Teamwork, Problem-Solving, Adaptability.

## PROJECTS

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**AATC Portal.** Designed and developed a Django-powered web portal for over 10,000 students and staff, optimizing academic resource management. Applied efficient data structures to enhance troubleshooting capabilities. ([GitHub](#))

**AgriCredit.** Developed an AI-powered platform that provides crop recommendations, rainfall predictions, and yield forecasts using predictive models. Integrated React.js, Node.js, MongoDB, Firebase, and Python (Scikit-learn). Reduced risks for farmers through data-driven collaboration and solutions. ([GitHub](#))

**Review System.** Developed a machine learning model using NLP to classify restaurant reviews. Implemented using Python, deployed a real-time web app with event feedback analysis to improve product features. ([GitHub](#))

## EXPERIENCE

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**Full Stack Web Developer Intern**  
Prinston Smart Engineers

Sep 2023 - Nov 2023  
*Bangalore, India*

- Developed and maintained the Book Delivery System using PHP, CSS, HTML, JavaScript, and MySQL, enhancing functionality and **streamlining operations**.
- Led a project that improved **website performance** and user experience, integrating modern technologies to ensure **seamless support**.
- Engineered dynamic, **responsive web solutions** ensuring seamless integration with product requirements and user-friendly interfaces.

## ACHIEVEMENTS

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1. [TVS EPIC Season 6 Hackathon Finalist \[115,000 participants\]](#)
2. [1st Place - CRASH CODE Coding Competition at BIT \[Inter College\]](#)

## CERTIFICATION AND TRAINING

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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](#).