

# CHAITHANYA RAJ BULLA

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in LinkedIn

🐙 GitHub

## OBJECTIVE

Highly motivated 3rd year Computer Science student with strong programming, Data Structures, and Algorithms skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

## EDUCATION

**B.Tech in Computer Science**, Sir C.R. Reddy College of Engineering, Eluru  
CGPA: 8.64/10  
AP, India

*Expected 2026*

**Intermediate (MPC)**, Sri Chaitanya Junior College  
Percentage: 94.5%  
AP, India

*2020 - 2022*

## SKILLS

<b>Programming Languages</b>	C, C++, Python, HTML, CSS
<b>Frameworks/Libraries</b>	Django, NumPy, Pandas, Tkinter
<b>Databases</b>	MySQL, SQLite
<b>Developer Tools</b>	Git/Github, Google Colab, VS Code, Anaconda
<b>Academic Coursework</b>	Data Structures & Algorithms, Operating Systems, Computer Networks, Object Oriented Programming, Database Management System
<b>Cloud Technologies</b>	AWS, Azure
<b>Certifications</b>	<a href="#">AWS</a> Powered by AWS, <a href="#">Azure Fundamentals</a> Powered by Microsoft, APTECH- C programming

## EXPERIENCE

**SkillChase — SQL DEVELOPER Intern — Remote** *[August 2024 - October 2024]*  
Contributing to the development and optimization of database systems, focusing on complex SQL queries, performance tuning, and data management. Responsible for designing and implementing efficient database schemas and stored procedures to support business operations. Collaborate with cross-functional teams to ensure data integrity and facilitate reporting through dynamic queries and automated processes. [Offer Letter](#)

## PROJECTS

**Analysis of Superstore Dataset** *Technologies: SQL, Python, SQLite, Google Colab, pandas, matplotlib*  
Conducted an in-depth analysis of sales, discounts, and shipping trends using advanced SQL queries and an optimized SQLite database. Visualized insights with Python for data-driven results. [Project Link](#)

**Mini ATM System** *Personal Project — Python*  
Built a console-based ATM simulation with user authentication, secure PIN validation, and real-time balance updates. Features include balance inquiry, withdrawals, and deposits. [Project Link](#)

**Billing System Application** *Personal Project — Python, Tkinter*  
Developed a desktop application for a billing system using Python's Tkinter library, handling customer details, product selection, and automated billing with tax calculation. Implemented a user-friendly interface for generating and managing invoices. [Project Link](#)

## LEADERSHIP / EXTRA-CURRICULAR

- Contributed to open-source projects in GSSoC.
- 5 star in Python at Hacker Rank
- Engaged in Workshops on advanced topics in Cyber Security and Ethical Hacking.
- Secured First places at photography, Quiz.
- Demonstrated Leadership by Coordinating Technical Event.
- Google Cloud Arcade Facilitator.