KUNCHALA RAJESH

Final-Year B.Tech CSE (AI & ML) Student

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Summary

AI & ML student with experience in developing **Python applications**, **Flask-based web apps**, and **data-driven solutions**. Built projects including a **Pizza Billing System** and **Bank Management System**, along with **chatbot applications** and **Tableau dashboards**. Skilled in **Python, SQL, data analysis, and machine learning**, seeking roles as **Python Developer**, **Data Analyst**, or **ML Engineer**.

Education

RISE Krishna Sai Prakasam Group of Institutions, Ongole　　　　2022–2026
B.Tech in Computer Science Engineering (AI & ML), CGPA: 7.3

Sri Chaitanya Jr College, Ongole　　　　2020–2022
Intermediate (MPC), Percentage: 60.03%

VNG High School, Ongole　　　　2019–2020
SSC, Percentage: 95%

Projects

- **Pizza Billing System (Flask Web Application)**　　　　GitHub
  Developed a web app using Flask and Jinja2 for real-time pizza order billing with customizable add-ons (e.g., cheese, beverages, packaging); included GST (18%) calculations.

- **Bank Management System (Python CLI Tool)**　　　　GitHub
  Built a command-line banking application in Python that allows users to create/delete accounts, deposit/withdraw cash, and check balances with persistent file-based data storage.

Technical Skills

- **Programming:** Python, C

- **Data Analytics:** SQL, Tableau

- **Web Development:** HTML, CSS

- **Tools:** GitHub, VS Code

Certifications

- Python (Basic) — HackerRank, 2025

- SQL (Intermediate) — HackerRank, 2025

- AIML Virtual Internship — Eduskills, 2025

- Data Analytics with Tableau Virtual Internship — SmartBridge, 2025 (ID: EXT-APSCHE DA-56951)

Workshops & Training

- 3-Day Workshop on Web Development — Brainovision, 2024