Koduru Teja Sri

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Career Objectives

I aspire to use my skills in a professional setting to tackle real-world challenges and drive innovation. I am eager to pursue a career that fosters continuous learning and growth, enabling me to make a significant impact on the success of the organization.

Education

- Bachelor of Technology, Shri Vishnu Engineering College For Women, Bhimavaram 2022–2026 CGPA: 9.16 (as of the current date)
- Board of Intermediate Education-AP, Sri New Vision Junior College Percentage: 97%

Skills

• C, Python, SQL, Excel, Power BI, Machine Learning, Data Analysis.

Certifications

- NPTEL Exam on Joy of Computing with Python
- Power BI certification from PwC
- Smart Interviews Smart-coder certification

Internships

• Skill Dzire Summer Internship Program

Topic: Data Science and Machine Learning

Duration: 8 Weeks

Projects

• Anomaly detection in credit card transactions

Technology used: Machine Learning & Python

Description: A Machine learning model that classify fraudulent transactions from non-Fraudulent using Random forest and Logistic regression.

• Amazon Sales Analysis Report

Technology used: Power BI & Python

Description: A dashboard using power BI for the Amazon sales analysis.

• Spell Checker

Technology used: Python, MySQL

Description: A Python mini-project using the NLTK library.

Co-Curricular Activities

- Part of C and DS training con.
- Participated in Technova 24-hour Hackathon.
- Participated in GDSC Solution Challenge Hackathon 2023.

Extracurricular Activities

- Vice President of Happy Club (Psychology Department)
- Coordinator of Mathelets Club (A Mathematics club)
- Member of COPE society (Council and Outreach for Peer Empowerment)