

JISHITHA KANIKICHARKA

Guntur, Andhra Pradesh

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[Linkedin](#)

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EDUCATION

Vasireddy Venkatacharya Institute of Technology

2021–2025

Bachelor of Technology (Artificial Intelligence and Data Science) - **CGPA - 8.68**

Guntur, Andhra Pradesh

NRI Junior College

2019–2021

Board of Intermediate Education (MPC) - **96.4%**

Guntur, Andhra Pradesh

Vikas High School

2018–2019

SSC - **GPA - 9.7**

Nizampatnam, Andhra Pradesh

SKILLS

Languages: Python, C Programming, R Programming

Database: MongoDB, MySQL

Tools & Technologies: Excel, PowerBI, MS Office, Jupyter Notebook, Visual Studio Code, Google Colab

Soft Skills: Adaptability, Team Work, Time Management, Problem Solving

PROJECTS

Detecting Phishing URL's Using Machine Learning

- Developed a phishing URL detection system using machine learning to identify malicious links based on suspicious patterns and behaviors.
- Designed feature extraction methods to analyze elements such as protocol type, domain structure, special characters, and redirections.

Stock Sentiment Analysis Using Twitter API Keys

- Developed a system that leverages the Twitter API to collect and analyze real-time tweets, using Natural Language Processing to classify sentiment as positive, negative, or neutral, aiding in stock Prediction .
- Extracted actionable insights from social media sentiment analysis, enabling more informed decision-making on stock trends and investment strategies..

Zomato Dashboard

- Analysed dataset of 9551 restaurants in 15+ countries, which shows average rating of 2.6/5 & average cost 1.2K.
- Crafted Power BI reports for global analysis restaurant performance by using Power Query, Charts and DAX for calculations.

INTERNSHIP

Indo-Euro Synchronization

Feb 2024 - May 2024

Data Analyst

India

- During my internship at Indo-Euro Synchronization and Skill Up, I significantly enhanced my technical skills by leveraging Excel Macros, Power BI, and SQL to design and implement advanced data-driven solutions.

CERTIFICATIONS

• Introduction to Machine Learning

• AWS Data Analytics (AICTE)

• Salesforce Developer

• Python for Data Science

• Microsoft PowerBI

• Python Programming

Achievements

Achieved section topper rank twice in B.Tech, showcasing strong academic performance.