




ANKAM SRIKANTH

Data Enthusiast

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 Portfolio  GitHub

Professional Summary

Enthusiastic and detail-oriented Bachelor of Technology graduate in Computer Science with strong analytical abilities and hands-on experience in Python, SQL, full-stack web development, and machine learning. Passionate about developing real-world technology solutions—from building responsive web applications to creating predictive models using TensorFlow and Excel. Skilled in analyzing complex datasets to uncover meaningful insights and drive data-informed decisions. Quick to adapt, eager to learn, and deeply interested in AI, data science, and emerging technologies. Committed to contributing to innovative teams where technology drives meaningful impact.

Education

Bachelor of Technology - Computer Science, <i>Malla Reddy College of Engineering and Technology</i> CGPA: 8.84	2021 – 2025
Higher Secondary - Science, <i>Sri Chaitanya Jr College</i> Percentage: 96.2	2019 – 2021

Technical Skills

Programming Languages Python, C	Data Visualization Matplotlib, Seaborn
Databases SQL	Web Technologies HTML, CSS, PHP, JavaScript
Operating Systems Windows	Tools & Technologies Jupyter Notebook, Excel (VLOOKUP, Pivot Tables, Macros), GitHub

Soft Skills

- | | |
|----------------------------------|---------------------------------|
| • Analytical & Critical Thinking | • Decision-Making |
| • Time Management | • Problem-Solving |
| • Team Collaboration | • Adaptability & Quick Learning |

Projects

Stock Price Prediction Using LSTM

- Built an LSTM-based deep learning model to predict stock prices using historical data.
- Integrated sentiment analysis data to enhance accuracy and provide holistic insights.
- Utilized Python, TensorFlow, and yfinance to collect and process stock market data.

Blood Donation Management System [↗](#)

- Led the development of a web application to manage donor registrations and blood inventory.
- Implemented user authentication, real-time donor location tracking, and SMS/email notifications.
- Achieved a 10% increase in donor engagement post-launch.

Certifications

- | | | |
|---------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| • Python for Data Science, AI & Development - IBM ↗ | • Oracle SQL Proficiency - Learn Quest ↗ | • Introduction to Probability and Data with R - Duke University ↗ |
| • Introduction to Cloud Computing - IBM ↗ | • Introduction to Artificial Intelligence (AI) - IBM ↗ | • Machine Learning: an overview - Politecnico di Milano ↗ |

Languages

English
Fluent

Telugu
Native

Hindi
Basic

Achievements

Election Crea-thon Winner - Election Commission of Telangana

- Secured 2nd place in the ELECTION CREA-THON 2k23, a competition focused on developing innovative campaign strategies and solutions through posters.

Poster Presentation Winner - MRCET

- Secured 1st place in the Poster presentation on Robotics at the technical event VIVENCIA 2K23, held at my college.

Quizzzy-Buzzy Winner - MREC

- Secured 2nd place in QUIZZY-BUZZY, a quiz competition on aptitude and reasoning, held at Malla Reddy Engineering College during the AKSHARA 2k22 event.