

NAVANEETA CHARY KANDALOJU

Data Science Enthusiast | Data-Driven Insights

Passionate Data Science enthusiast with a strong foundation in Python, SQL, and Machine Learning. Skilled in data analysis, visualization, and predictive modeling. Eager to apply analytical skills to solve real-world problems.

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EDUCATION

B.Tech-Data Science

Malla Reddy Institute of Engineering and Technology

09/2021 - 05/2025

Hyderabad,Telangana

12th class (TSBIE)

Narayana Jr college

10/2019 - 04/2021

Hyderabad, Telangana

10th Class (SSC)

Vision Model High School

06/2010 - 02/2019

Hyderabad, Telangana

WORK EXPERIENCE

IT Co-Ordinator

Silver Star Mercedes-Benz

06/2024 - 09/2024

Hyderabad, Telangana

Achievements/Tasks

- Configured and maintained **LAN networks, servers, and firewalls** to ensure smooth IT operations.
- Assisted in **network troubleshooting** and resolving connectivity issues.
- Gained hands-on experience in **server management and administration**
- Efficiently resolved 95% of **technical issues**, improving system uptime and operational efficiency
- Learned about **IT security measures** and enterprise **network infrastructure**.

Data Science (Intern)

Bharat Intern

11/2023 - 12/2023

Madyapradesh ,INDIA

Achievements/Tasks

- Utilized Pandas, Matplotlib, and NumPy for data analysis and visualization.
- Created 10+ visualizations to uncover key trends and correlations in datasets.

Python Development (Intern)

OctaNet Services Pvt Ltd.

10/2023 - 11/2023

Bhubaneswar, INDIA

Achievements/Tasks

- Analyzed and classified Iris species based on their physical characteristics.
- Implemented K-Nearest Neighbors (KNN) algorithm for classification within the Iris dataset.

SKILLS

PYTHON(NLTK, NUMPY, PANDAS, YFINANCE, MATPLOTLIB, SEABORN, TENSORFLOW, SCIKIT-LEARN, SPOTIPY, GOOGLE-API-PYTHON-CLIENT, VADERSENTIMENT)

MYSQL

EXCEL

POWER BI

MS OFFICE

PROMPT ENGINEERING

PERSONAL PROJECTS

Stock Market Analysis and Prediction using LSTM

- Performed stock market analysis** using Python, yfinance, and Pandas to explore trends and correlations in major tech stocks (Apple, Amazon, Google, Microsoft).
- Developed and trained an LSTM model** for predicting future stock prices, achieving actionable insights from historical data.

Music Recommendation System | Flask, ML, NLP

- Developed a **hybrid music recommendation system** using **Collaborative Filtering & NLP**.
- Integrated **Spotify & YouTube APIs**, built a **Flask web app with a chatbot**.
- Performed **Sentiment Analysis on user reviews** to enhance recommendations.

CERTIFICATES

Introduction to Data Science - Cisco

Broad understanding in basic concepts of Data Analytics, Data Engineering, Data Science and AI/ML related job functions

Career Essentials in Data Analysis by Microsoft and LinkedIn - Microsoft

Uncover key data analysis skills, delve into core concepts, and engage with analytics and visualization tools for a successful career.

Tata - Data Visualization: Empowering Business with Effective Insights Job Simulation - Forage

Conducted a data visualization simulation for TCS, prepared queries for a client meeting, and created visuals to aid executive decision-making.

LANGUAGES

ENGLISH

Professional Working Proficiency

HINDI

Full Professional Proficiency

TELUGU

Native or Bilingual Proficiency