

BANDLA SREE RAM

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●● Medium

PROFILE

Aspiring Data Analyst with a strong academic background in Data Science, including Machine Learning, Deep Learning, and Generative AI. Experienced in Python-based data analysis, EDA, feature engineering, and building interactive Power BI dashboards. Skilled in implementing classification models and NLP techniques to extract meaningful insights from structured and unstructured data.

SKILLS

Programming: Python, SQL

Data Analysis: Pandas, NumPy, Data Cleaning, Exploratory Data Analysis (EDA), Feature Engineering

Data Visualization: Power BI, Matplotlib, Seaborn

Machine Learning: K-Nearest Neighbors (KNN), Classification Models, Model Evaluation, Basic NLP

Deep Learning: Neural Network Fundamentals

Generative AI: Large Language Models (LLMs), Prompt Engineering (Basic Concepts)

Database: MySQL

PROJECTS

Bank Customer Segmentation (Power BI): Built interactive Power BI dashboards using DAX to analyze customer segments and business KPIs.

Financial Data EDA: Performed data cleaning and exploratory analysis on financial datasets using Python (Pandas, NumPy).

Netflix Data Analysis: Analyzed Netflix dataset and created visualizations to uncover genre and content trends.

Sentiment Analysis (Amazon Reviews): Developed NLP-based sentiment classification model using Python and machine learning techniques.

EDUCATION

RAMIREDDY SUBBARAMI REDDY (RSR) ENGINEERING COLLEGE

03/2020 – 05/2024

- Bachelor of Technology in Electronics & Communication Engineering.
- Built strong foundation in mathematics, problem-solving, and analytical thinking.
- Studied core subjects including Signals & Systems, Digital Electronics, and Communication Systems.

NELLORE,INDIA

CERTIFICATES

Python Programming

Completed hands-on training in Python for data analysis

Learned SQL querying, joins, aggregations, and database management for data analysis.

LANGUAGES

English → Professional / Fluent

Telugu → Native