NARENDRA VARMA KONETI

 github.com/Narendra-git26 ⚲ harrypotter.me ✉ konetinarendravarma212@gmail.com

📍 Rajampeta, Andhra Pradesh, India 📞+91 9705778492

OBJECTIVE

A skilled, competent, and diligent individual seeking an opportunity to establish a career as a Data Scientist or Software Development Engineer.

EDUCATION

Sri Venkateswara College Of Engineering, Tirupati   *Oct 2022 - April 2026*
Information Technology

Shirdi Sai Junior College, Rajampeta   *July 2020 - June 2022*
Intermediate Education

Amaravathi High School, Rajampeta
High School Education

TECHNICAL SKILLS

Programming:	Python, C++, JavaScript, HTML, CSS
Tools & Libraries:	MySQL, DBMS, Pandas, NumPy, Seaborn, Scikit-Learn, TensorFlow, PyTorch, Git, Power BI

PROJECTS

Rain-Fall Prediction

- Developed a Rainfall Prediction Model using a Random Forest Classifier to analyze meteorological data and forecast rainfall events.
- Implemented the project in Python (Jupyter Notebook) with libraries such as scikit-learn, pandas, matplotlib, and seaborn.

Spam-Mail Prediction

- Created a Spam Mail Prediction Model using machine learning.
- Implemented in Python with scikit-learn and pandas.
- Achieved strong accuracy in classifying spam vs genuine emails using machine learning techniques.

Twitter Sentiment Analysis[NLP]

- Developed a Twitter Sentiment Analysis model using Python to classify tweets as positive or negative. - Implemented data collection, text cleaning, TF-IDF vectorization, and machine learning classifiers (e.g., Logistic Regression, Naive Bayes) to build the model.
- Measured accuracy and classification metrics on test data to evaluate performance and ensure reliable sentiment predictions.

WORK EXPERIENCE

Prodigy Info Tech   *Aug 2024 - Sep 2024 Web Developer*
- Collaborated on real-world tasks and delivered project-based solutions, strengthening problem-solving and teamwork skills.
- Designed and implemented full-stack project using HTML, CSS, and JavaScript, improving website responsiveness and reducing load time by 1.5 Seconds.

CERTIFICATES

- OCI Data Science - Issued by Oracle(2025)
- Artificial Intelligence - Issued by IBM Skills(2025)
- Web developer - Issued by Prodigy Info Tech(2024)
- Python for Data Science - Issued by Udemy(2025)