Bhanu Teja.S

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EDUCATION

Reva University	**2021 − 2025**
*B.Tech in Artificial intelligence ad Data science - **CGPA - 8.75***	*Bengaluru,Karnataka*
Narayana Junior College	**2019 − 2021**
*Board of Intermediate Education(BIEAP) - **Percentage - 97%***	*Anantapur,Andhrapradesh*
Hyderabad Public School	**2018 − 2019**
*Board of Secondary Education(BSEAP) - **CGPA - 9.7***	*Anantapur,Andhrapradesh*

COURSEWORK / SKILLS

- SQL
- Python
- Pandas
- Numpy
- Data Visualization
- Statistics
- Tableau
- Excel

PROJECTS

Olympics Trends and Analysis ↗ | Python, Pandas, Streamlit, Matplotlib, Seaborn, plotly

- Developed a Streamlit web application to analyze the Olympics dataset (1896-2016).
- Provided insights into medal tallies, country-wise and athlete-wise performances, and overall Olympic trends.
- Used pandas for data preprocessing, filtering, and merging to clean and structure the dataset.
- Deployed the application on Streamlit Community Cloud for public access.
- Live Demo

Movie Recommendation System ↗ | Python,Pandas,NLTK,Machine Learning

- Built a content-based filtering system using movie descriptions and metadata.
- Extracted and processed text features with CountVectorizer for similarity computation.
- Implemented cosine similarity to find the most relevant movie recommendations.
- Integrated TMDB API to fetch high-quality movie posters dynamically.
- Github link

Sales and Customer Analytics Dashboard Development Using Tableau ↗ | Tableau

- Data Preparation: Collected and prepared sales and customer data for analysis, ensuring data accuracy and consistency.
- Dashboard Development: Designed interactive Tableau dashboards to visualize key sales metrics, customer demographics, and purchasing behaviors.
- Advanced Visualizations: Implemented various chart types, such as sparklines and bar charts, to effectively communicate sales trends and customer insights.
- End-to-End Project Execution: Managed the entire project lifecycle, from data collection and preparation to visualization.

TECHNICAL SKILLS

Languages: Python, SQL
Developer Tools: VS Code, PyCharm, Jupyter Notebook, Google Colab,MySQl Workbench, SQl Server
Technologies/Frameworks: Git,Github,Scikit-learn, TensorFlow, Keras
Data Visualization Tools: Matplotlib. Seaborn, Plotly

CERTIFICATIONS/WORKSHOPS

- python - Udemy
- SQL for Data Science
- Basics of Data Science - IBM
- Data Analytics - KPMG