

# BHANU TEJA.S

Bengaluru,Karnataka

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🌐 [Linkedin](#)

🐙 [Github](#)

📁 [Portfolio](#)

## Summary

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Aspiring Data Scientist with strong foundations in Python, SQL, OOPS concepts and Machine Learning. Experienced in building data-driven projects like a Face Recognition Attendance System and Movie Recommender App. Skilled in EDA, data visualization, and deploying ML solutions using Streamlit. Passionate about turning raw data into actionable insights and continuously learning emerging technologies.

## EDUCATION

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### 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

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

## PROJECTS

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### 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.

## TECHNICAL SKILLS

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**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

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