

BHANU TEJA.S

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🌐 [Linkedin](#)

🐙 [Github](#)

📁 [Portfolio](#)

Summary

Aspiring Data Enthusiast with a strong academic foundation in Python, SQL, and statistics. Gained hands-on experience through real-world projects involving data analysis, visualization, and dashboard building using tools like Pandas, Tableau, and Streamlit. Passionate about transforming data into meaningful insights and eager to contribute to impactful data-driven projects as a recent graduate. Committed to continuous learning and growth in the field of data and AI.

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 | • Pandas | • Data Visualization | • Tableau |
| • Python | • Numpy | • Statistics | • Machine Learning |

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](#)

AI Powered News Research Assistant 🔗 | Python,Streamlit,Lang Chain,FAISS, Vector Embeddings

- Developed a dual-mode web application using Streamlit and LangChain that processes news articles and provides intelligent question-answering capabilities with semantic search functionality.
- Implemented vector-based information retrieval using FAISS and OpenAI embeddings, enabling users to extract insights from multiple news sources through natural language queries..
- [Github link](#)

Advanced Face Recognition Attendance Management System 🔗 | Python, Open CV, dlib, Tkinter

- Developed an advanced attendance management system using facial recognition technology with Python, dlib, OpenCV, and tkinter, featuring a hybrid face detection approach with HOG and Haarcascade algorithms.
- Implemented a comprehensive student management system with MySQL database integration for secure storage of attendance records and student information.
- [Github link](#)

TECHNICAL SKILLS

Languages: Python, SQL

Developer Tools: VS Code, PyCharm, Jupyter Notebook, Google Colab,MySQL Workbench, SQL Server

Technologies/Frameworks: Git,Github,Scikit-learn, Flask, Streamlit, LangChain

Data Visualization Tools: Matplotlib, Seaborn, Plotly

CERTIFICATIONS/WORKSHOPS

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