

+91-7801082182 ✉ tejanimmakayala8098@gmail.com

- Proficient in market research, requirement gathering, qualitative and quantitative analysis.

St. Peters Engineering College

Bachelor of Technology (AIML)– CGPA: 8.98(5th sem)

JUNE 2020 – MAY 2026

Narayana Junior College

Intermediate(MPC)- percentage-93%

Gautami High School

CGPA- 10

Languages: Python,Java,C,C++

Analytical Tools: Excel, Power BI

Frameworks: GitHub, WordPress, Pandas, NumPy

C language - - - - - ★★★★★

Python language - - - - ★★★★★

AI Intern–TechSaksham(Microsoft & SAP-AICTE Initiative) – Edunet Foundation (December 2024 – January 2025)

- Completed a 4-week internship focused on **AI technologies** under the mentorship of Microsoft and SAP experts.
- **Technologies Used:** Python, Jupyter Notebook, Pandas, NumPy, Scikit-learn, OpenCV, TensorFlow, Power BI
- **Backend:-**Flask **Frontend:-**HTML
- **Face Recognition:-**OpenCV, face-recognition library **Data Storage:-**MySQL

Ecommerce product website

(December 2023)

- This E-commerce website lets users browse products, add them to a cart, and place orders using a "Buy Now" option. It includes address collection, and sends a confirmation email after successful order placement.
- **Technologies Used:** Django for the backend, HTML/CSS for the frontend(python).
- All orders are saved in the Django admin panel.

Weather Streamlit App

- This Weather Forecasting app is built using Python and Streamlit. It takes city input from the user, fetches real-time weather data using the OpenWeatherMap API, and displays it with temperature, humidity.
- The frontend and backend are combined using Streamlit

GITHUB Repositories

- | | |
|---|--|
| <ul style="list-style-type: none"> ➤ Face-recognition-attendance-system ➤ Todo-app ➤ Ecommerce website | <ul style="list-style-type: none"> ➤ Weather-streamlit-app ➤ Ai-Disease-Predictor ➤ Expense-tracker |
|---|--|

- MICROSOFT POWER BI completed internship from THE DIGITAL ADDA, Hyderabad.
- Data Structures and Algorithms completed certificate offered by Infosys Springboard.
- Completed Data Analysis with Java in online course authorized by Learn Quest & offered by Coursera.
- Completed virtual experience with Filpcart and AWS.
- Completed ML Projects certification under AIML specialization with 98% at St. Peter's Engineering College.

