

ROKKAM TEJASWI

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🐙 github.com/TejaswiRokkam

EDUCATION

B.Tech in Artificial Intelligence and Data Science

Shri Vishnu Engineering College for Women

2022 – 2026

CGPA: **8.69**

Intermediate

Tirumala Mahila Junior Kalasala

2020 – 2022

Percentage: **96.8%**

SSC

Sri Chaitanya School

2019 – 2020

Percentage: **100%**

SKILLS

Programming Languages: Python, C, Java, SQL

Web Technologies: HTML, CSS

Core Concepts: Machine Learning, Data Structures & Algorithms, DBMS, Operating Systems

ML/DL Libraries: Scikit-learn, TensorFlow, Keras, pandas, NumPy, Matplotlib

Tools: Git, VS Code, Jupyter Notebook

Soft Skills: Problem Solving, Team Collaboration, Communication, Time Management

PROJECTS

SmartNotes – AI Meeting Minutes Generator

Python, Streamlit, Whisper, Cohere, FFmpeg

- Transcribes and summarizes meeting audio/video into bullet-point MoM using Whisper and Cohere.
- Built UI in Streamlit, processed media via FFmpeg and Torchaudio.
- **GitHub:** [SmartNotes Repo](#)

Bangalore House Price Prediction

scikit-learn, Flask, Streamlit

- ML model predicts real estate prices using user input features like location, BHK, area.
- Built UI using Streamlit for real-time predictions.
- **Live App:** [Price Prediction App](#)

CERTIFICATIONS

- [Machine Learning with Python - IBM](#)
- [DSA using Python - NPTEL](#)
- [Data Science - Harvard](#)
- [Deep Learning - Infosys](#)

EXTRA-CURRICULAR ACTIVITIES

- Coordinator, **Synergy Club** – Organized events fostering collaboration and innovation.
- Coordinator, **Page Turners Club** – Led book discussions and literary events.