Teja Vardhan Reddy Chennuru

LinkedIn: linkedin.com/teja-chennuru Github: github.com/Tejachennuru

SKILLS SUMMARY

Python, C, HTML, CSS, Bootstrap, C++ (Beginner), JavaScript (Beginner) • Languages:

Pandas (Beginner), NumPy (Beginner) • Libraries: • Tools: Google Colab, VS Code, Hugging face, LaTeX

• Platforms: Linux, Windows

 Soft Skills: Leadership, Collaboration, Critical Thinking, Problem-Solving, Public Speaking, Time Management

EDUCATION

Gandhi Institute of Technology and Management (GITAM University)

Hyderabad, India

Bachelor of Technology - Computer Science & Engineering; CGPA: 8.3

October 2022 - Present

Email: tejachennuru05@gmail.com Mobile: +91-871-2365-756

Excellencia Junior College, Shamirpet

Intermediate (Class 12 - MPC); Percentage: 91%

Hyderabad, India June 2020 - July 2022

Sri Chaitanya Techno School, Nallakunta

SSC Class 10; Percentage: 98%

Hyderabad, India April 2013 - April 2020

Projects

Generative AI ChatBot

GPT

Python

July 2023

- o Description: Developed a GPT Chatbot using Langchain to combine Large language models, Gradio for the ready interactive interface for AI apps, Open AI GPT 3.5 Turbo, Hugging Face as a platform to train and build ML models
- o Working: ChatBot, Vijay can be your All-in-One Assistant, from answering questions to engaging in casual conversations.

FoodMunch Web Development

HTML, CSS & Bootstrap

May 2023

• Description: Developed a responsive restaurant website that is designed to display menus, offers and discounts.

Wordle Game (Mini Project)

Game

Python (Library: Pandas)

April 2023

- o Description: Developed a Python project in a team of 3, based on the Wordle game where the user has six attempts to guess a 5 letter word.
- Working: With each guess, the game provides feedback on correct letters and their positions.

Honors and Achievements

Generative AI Mega Workshop

Remote

Conducted by NxtWave

July 2023

- o Attended the 3-hour Mega Workshop on Generative AI Landscape and its applications. Learned about the working of Large Language Models (LLMs).
- o Gained knowledge about the different technologies and frameworks like Langchain, Gradio and Hugging Face platform involved in building Generative AI applications.

Ethical Hacking Workshop

Hyderabad, India

Conducted by Nxt Wave

September 2023

- o Hosted by Mr. Abhinav Devaguptapu, Cyber Security Specialist. Ram Ganesh, CEO of Cyber eye and Cyber Advisor Defence briefed about the cyber world.
- Complete a hands-on project on Malicious Email Investigation using Maltego.

Volunteer Experience

Campus Ambassador

Remote

September 2023 - Present

• Training and Internship program is given to interested students.

Event Manager and Webmaster of COGAAN Club

Hyderabad, India

GITAM, Hyderabad

DevTown

July 2023 - Present

- o Conducted the Induction program, BGMI tournament, Recruitment, Build Your Portfolio Workshop
- o Many Club works are managed as the club was in its initial stages, and many ideas are implemented to improve the club