Gagan Vaishnav Tej Vegireddy

Eluru, West Godavari

Gmail: gaganvegireddy@gmail.com | Github | LinkedIn

Education:

Bachelor of Technology in Computer Science and Technology 2022-2026

Sri Vasavi Engineering College - 80% (for 4 semesters)

Senior Secondary School 2020-2022

Sri Chaitanya Junior College - 91.2%

Secondary School 2020

Sir C R Reddy Public School - 81.4%

Technical Skills:

Languages: Java, Python, C, HTML/CSS, SQL

Technologies/Frameworks: GitHub, AWS

Projects:

Alzheimer Disease Prediction | Python, tensorflow, keras

Developed a machine learning model using CNN

• It takes a X-ray image as input process it and predict whether the person has Alzheimer

YouTube Video Summarizer | Python, flask, requests

Developed a program that extracts YouTube video transcript and summarizes it

• Used groq API and Meta's llama 8b Large Language Model(LLM) to summarize the text

E-Commerce product Dataset Generator | Python, selenium, pandas

- Developed a program that prepares a dataset from a desired e-commerce platform and product
- Used selenium webdriver to extract data and pandas to convert the data into dataset

Certifications:

• Java Full stack Developer Virtual Internship

Eduskills and AICTE(All India Council of Technical Education)

• Cloud Virtual Internship

Eduskills and AICTE(All India Council of Technical Education)

• GitHub Workshop

Brainovision Solutions India Pvt.Ltd

Workshops & Problem-Solving:

- Solved 100+ geeks for geeks DSA problems
- Participated in Artificial Intelligence workshop conducted by Google Developer Student Club SVEC
- Participated in 24-hour hackathon on building a basic and secure AWS infrastructure
- Participated in a two day GitHub workshop on how to work with Github