

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Artificial Intelligence & Machine Learning	Sreyas Institute of engineering and technology	2021-Present	7.3
TSBIE	Physics, Chemistry, & Mathematics	Sri Chaitanya College	2019-2021	7.3
SSC	-	Johnson Grammar School	2019	9.0

OBJECTIVE

As a passionate Computer Science student, I am excited to start my journey in the professional world. I want to use my skills in coding, web development, and problem-solving to work on real projects. I believe that learning never stops, and I am always ready to explore new technologies and ideas. My goal is to grow step-by-step, improve myself every day, and contribute my best efforts to the company's success. With dedication, creativity, and teamwork, I am ready to build a strong and bright career.

PROJECTS

- **Brain Image Analysis For Early Detection Of Alzheimer's Using Deep Learning [CNN]** *Dec-Jan 2024*
 - Developed Deep learning project using TensorFlow and OpenCV to detect early-stage Alzheimer's from brain MRI images with the EfficientNet-B3 CNN model.
 - The system lets users upload scans, preprocess them, and classify the stage. Grad-CAM is used to show important areas in the image for better understanding.
- **Career Recommendation System [Python, Flask, OpenAI]** *May 2025*
 - Built an AI-powered Flask web app that analyzes resumes and suggests careers using OpenAI GPT-4.
 - Included features like resume parsing, skill extraction, and career match scoring with PyPDF2 and HTML/CSS.
- **Currency Converter [Python, Vscode]** *Mar-Apr 2024*
 - Designed a simple and user-friendly currency converter using Python that helps users convert USD to other currencies by entering the exchange rate.
 - Made the tool fast and accurate so users can quickly get the converted amount, making money conversions easy and clear.
- **Portfolio [Html, CSS, Javascript]** *Jan-Feb 2023*
 - It is a simple Graphical User Interface (GUI) based project. The project is designed using HTML, CSS, and JavaScript. Implemented with HTML for structure, CSS for styling, and JavaScript for interactivity.
 - This project depicts the basic functionality of a personal portfolio website. This code enables the user to view the portfolio content in a clean and easy-to-navigate format.

SKILLS

- **Technical :** Python, Java, SQL, Html/CSS, Javascript
- **Tools:** Excel, Power Bi, Photoshop
- **Operating Systems:** Windows, Linux
- **Others:** Content Creation, Graphic Designing, Video Editing

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Working as a **Freelance Video editor** for Instagram fitness influencer, creating engaging Reels and fitness content.
- Organized a **Cricket tournament**, overseeing all aspects from planning to execution, which enhanced team collaboration and leadership skills.