SAI NAMAN GANGIREDLA

FRESHER

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PROFILE

As a fresher, I can be asked about various abilities and capabilities, but as a student, I have been an excellent listener and doer of any kind. I can prove myself to be quite resourceful, useful, and helpful for the fitting position. My skills can't be compromised, and I, being a multitasking person, can be quite handy and functional for the above role.

EDUCATION

VIT-AP UNIVERSITY,
BACHELORS IN COMPUTER SCIENCE AND ENGINEERING ⤴
2021 – 2025 | AMARAVATHI, INDIA
As a student, I was always interested in learning and applying various aspects learned through my course of life, and I was always a good academic candidate and also a socially involved student.

Tirumala Junior College, *INTERMEDIATE*
03/2021 | TALLAVALASA, VISAKHAPATNAM

SRI CHAITANYA TECHNO SCHOOL, *HIGH SCHOOL*
2018 | VISAKHAPATNAM, INDIA

STRENGTHS

Problem Solving

Time Management

Creative Approach

Self Motivated

Event Management

Hard Working

CAPABILITIES

I'm pretty good at completing assigned tasks in time with perfection, excluding all my fallacies, and without any oversight. Can handle all kinds of external pressures and can focus on multitasking. I can be pretty good at socialising with people and handling issues

LANGUAGES

English   ● ● ● ● ○

Hindi   ● ● ● ● ○

Telugu   ● ● ● ● ●

CERTIFICATIONS

Microsoft Certified : Azure Fundamentals

1-Day AI Tools Workshop By Be10x

Google Certified Trainer Course Skill shop

Python By Kaggle

PROJECTS

BrewIt, *A comprehensive, interactive Progressive Web App (PWA) featuring 170+ coffee recipes with detailed instructions, nutrition information, and customisation options. Installable on any device with offline functionality and optimised mobile navigation.* ⤴
– *Tech Stack* : HTML5, CSS3, JavaScript, PWA architecture, Node.js, Npm.

Product Analyzer, *An AI-powered multimodal classification project that analyses both images and text to predict product categories. This project was developed as a final-year submission.* ⤴
– *Tech Stack* : Python, PyTorch, OpenCV, NLP preprocessing, Flask, Numpy, Jupyter Notebook.

Bone Fracture Detection Using ML And Deep Learning, *A web application to detect bone fractures from X-ray images using deep learning.* ⤴
– *Tech Stack* : Python, TensorFlow/Keras, scikit-learn, pillow, HTML, CSS, Bootstrap, Jupyter Notebook

Day Organizer App, *A modern, feature-rich daily planner and task management Android application built with Java and Material Design.* ⤴
– *Tech Stack* : Java, Android SDK / Android Studio, AndroidX Components, Material Design Components, MaterialCalendarView Library, SQLite (Local Database), RecyclerView & Adapter Pattern, XML Layouts (UI Design)

TECHNICAL SKILLS

PROGRAMMING AND SCRIPTING

Python

Java

Html/Css

Javascript

Sql

Xml

TOOLS/FRAMEWORKS/LIBRARIES

Android Development, *Android Studio*

Web Development, *JavaScript, TypeScript*

Git, *Github*

Machine Learning / Deep Learning Libraries,
NumPy, Pandas, TensorFlow / PyTorch, OpenCV

Node.js

Google Colab, Jupyter Notebook, VS Code, IntelliJ IDEA..

CLOUD PLATFORMS

Github Pages

Vercel