



Kanneganti Sravika Chowdary

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Profile

Highly motivated B.Tech student in Artificial Intelligence and Machine Learning, having completed the 3rd-year semester. Eager to apply technical skills in AI, web development, and programming to real-world projects. Seeking an internship opportunity to collaborate with industry experts, contribute to innovative solutions, and enhance my expertise while driving impactful results in the tech industry.

Education

B.Tech in Computer Science (Artificial Intelligence and Machine Learning) 2022 – 2026
Vasireddy Venkatadri Institute of Technology; CGPA - 9.02 Guntur, India

Senior Secondary 2021 – 2022
Sri Chaitanya ; 96% Guntur, India

Secondary 2019 – 2020
Rama Krishna Public School : 99% Guntur, India

Skills

Technical Skills

- Programming Language - Python
- Web Development - HTML, CSS, JavaScript, React JS
- CS Fundamentals - Data Structures and Algorithms, DBMS, OOPS, Operating System
- Developer Tools - Git/Github, VS Code, Jupyter Notebook

Soft Skills

- Leadership
- Time Management
- Problem-Solving

Professional Experience

Frontend Development Intern 05/2024
Codalpha

- Developed an image gallery using HTML, CSS, and JavaScript, enhancing user interaction and visual design.
- Implemented fitness tracker features, allowing users to add, edit, and delete workout logs.

Projects

Smart Resume Match present

The SmartResumeMatch tool is a web application designed to optimize the job application process. It allows users to upload their smart resume and job description to receive a match percentage.

Wikipedia

This is a simple web application that allows users to search Wikipedia articles. The project consists of an HTML file for the structure, a CSS file for styling, and a JavaScript file for handling the search functionality.

Image Gallery

This project aims to create an engaging image gallery experience for users. Implementing HTML/CSS for visually appealing layouts, while leveraging JavaScript to enable seamless image navigation and interactive functionalities.

Fitness Tracker

Fitness Tracker is a simple web application designed to help users keep track of their workouts by allowing them to add, edit, and delete workout entries. Users can input the type of workout they performed and the duration in minutes.

CERTIFICATES

- **Swayam NPTEL** - Python, Machine Learning, Cloud Computing
- **AWS** - Cloud Foundations
- **NXTWAVE** - HTML, CSS, Javascript, Introduction to databases, Python