



Ganapavarapu Sravya Jyothi

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 sravya-jyothi-ganapavarapu

 sravs6454

Summary

Motivated B.Tech student with expertise in full-stack web development, machine learning, and data structures. Eager to contribute and grow in a challenging internship or full-time role, applying skills in frontend and backend technologies.

Education

- **Bachelor of Technology:** Artificial Intelligence & Machine Learning
Shri Vishnu Engineering College for Women, Bhimavaram 2022 – 2026
CGPA: 9.21
- **Intermediate:** MPC
Sri Chaitanya Junior College, Amalapuram 2020 – 2022
CGPA: 93.2%
- **SSC:**
Sai Teja (E.M) High School, P.Gannavaram 2019 – 2020
CGPA: 96.33%

Internship

- **Machine Learning Intern** - Skilldzure May 2024 – July 2024
 - Developed and deployed machine learning models for real-world applications.
 - Executed data preprocessing and trained models to improve accuracy.
 - Applied algorithms like decision trees and neural networks for predictive analysis.
- **Web Development Intern** - Bharat Intern March 2024 – April 2024
 - Designed and developed responsive web applications using HTML, CSS, JavaScript.
 - Deployed projects and conducted thorough testing to ensure functionality.

Projects

Weather App:

Technologies: HTML, CSS, JavaScript

- Developed a weather app using OpenWeather API for real-time updates.
- Implemented a city search feature for location-specific forecasts.

House Price Prediction Model:

Technologies: Python, Pandas, Scikit-Learn

- Built a regression model predicting house prices with 95 accuracy.
- Performed feature scaling and applied regression algorithms.

Food Delivery Website:

Technologies: React.js, Express.js, Node.js, MongoDB

- Developed a food delivery platform with payment integration.
- Integrated APIs and implemented order history functionality.

Skills

- **Languages:** C, Java, Python, Data Structures
- **Web:** HTML, CSS, JavaScript, React.js
- **Databases:** SQL
- **Others:** Machine Learning, Deep Learning, NLP

Certifications

- Java Programming , Databases Foundations – Oracle Academy
- JavaScript Fundamentals – UCDavis
- Introduction to SQL – IBM