

## GHANTA JASWANTH SAI

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GitHub: <https://github.com/20481A1249>

### PROFILE SUMMARY

Motivated and customer-focused professional with excellent communication and problem-solving skills, seeking a customer support role to assist clients effectively and contribute to service excellence. Adept at handling queries, resolving issues, and maintaining customer satisfaction.

### INTERNSHIP

**Company:** COAPPS

**Role:** Python Full Stack

**February 2024 – April 2024**

Developed a comprehensive Human Resource Management System (HRMS) with modules for Employee Onboarding, Leave Management, Performance Evaluation, Payroll Processing, Recruitment, and Training & Development to streamline HR processes and enhance workforce management.

### EDUCATION

B. TECH Information Technology (IT) (2020 - 2024)

CGPA: 7.81/10

Intermediate (MPC) (2018 - 2020)

percentage (%): 91.8

10<sup>th</sup> (CBSE) (2018)

percentage (%): 75

### SKILLS

- HTML
- CSS
- JAVASCRIPT
- MS OFFICE & GOOGLE WORKSPACE
- TIME MANGEMENT
- MULTI-TASKING
- STRONG COMMUNICATION SKILLS
- PROBLEM SOLVING SKILLS

### PROJECTS

#### PREDICTION OF CAR PERFORMANCE USING MACHINE LEARNING

- Auto MPG Data Report: Created car Miles Per Gallon (MPG) prediction machine learning model with 95% accuracy on test using Random Forest Regressor.
- It provides an user friendly web interface to input car features and will give the real time prediction of MPG using Flask & JavaScript.
- Proved the utility of machine learning in increasing a car's ability and minimizing emissions.

**Deployment link:** [GitHub - smartinternz02/SPSGP-528667-Predicting-performance-of-car-using-machine-learning: Predicting performance of car using machine learning](https://github.com/smartinternz02/SPSGP-528667-Predicting-performance-of-car-using-machine-learning-Predicting-performance-of-car-using-machine-learning)

#### WEBPAGE DESIGN USING HTML AND CSS

- Developed a responsive webpage using HTML and CSS, leveraging media queries to ensure compatibility across various screen sizes and devices.
- Implemented CSS Grid Layout to create an intuitive and organized page structure for seamless content arrangement.
- Utilized CSS transitions and transforms to enhance user interaction with smooth animations and engaging visual effects.
- Focused on modern web design principles to achieve a user-friendly, aesthetically appealing, and fully responsive interface.

**Source Code:** <https://github.com/20481A1249/GTA-Website-Project>

**Deployment link:** <https://20481a1249.github.io/GTA-Website-Project/gta.html?#buy>