

Doddi Naveen

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github.com/naveendoddi naveendoddi.github.io/portFolio/

Objective

An Enthusiastic graduate to work in an organization that can provide a variety of opportunities that allows me to expand my skills and knowledge while working and achieving the organizational goals.

Education

Degree	Institute/school	CGPA/Percentage	Year
B.Tech - IT	Sri Venkateswara College of Engineering, Tirupati	80	2020-2024
Inter - MPC	Sri Chaitanya College, Kurnool	89	2018-2020
10 th – CBSE	St Joseph Public School	77	2017-2018

Skills

- **Languages:** Python, JavaScript
- **Web Development:** HTML, CSS, Bootstrap
- **Databases:** MySQL, MongoDB
- **React, Node, Express**
- Data Structures, GitHub, Visual Studio Code
- **Soft Skills:** Communication, Teamwork, Critical Thinking

Projects

IOT based Advanced Smart Helmet

- The Objective of the project is to develop a smart helmet system which is designed to enhance rider safety and remote monitoring capabilities by using multiple sensors. The Core features of this system include a GSM module to automatically sends SMS alerts in case of Emergencies and Accidents along with integrated alcohol sensor to detect the rider's alcohol level. In addition to alert functionalities and alcohol detection the smart helmet integrates a GPS module for location tracking which enhances safety by providing real-time data to designated contacts.
- **Tools Required:** MQ3 Sensors, Arduino NANO, GPS Module, GSM Module, Buzzer, Sim Module

Swiggy - Online Food Ordering Platform

- The Developed a dynamic food ordering system using HTML, CSS, JavaScript, NodeJs and MongoDB, hosted on code sandbox and coded in Visual Studio Code. The application allows users to browse restaurant menus, add items to a cart, and place orders, while restaurant managers can manage the menu by adding or updating items. Key features include user registration and authentication, cart management, and location-based restaurant search, providing a seamless experience for both users and restaurant managers.
- **Link:** <https://9vnkjc-3000.csb.app/>

Crypto Currency

- The platform integrates multiple APIs to provide real time market data, combined with tools for advanced data visualization, search, and filtering. It reflects strong skills in integrating APIs, Google Charts and designing user-centric.
- **Link:** <https://naveendoddi.github.io/Crypto-Currency/>

Certifications & Achievements

- 1stop – Web Development
- Accenture – Certificate of completion of Developer Virtual Experience Program
- Earned a 5-star rating in Problem Solving on HackerRank.
- Certification in JavaScript 2023 by Udemy.
- Nptel - The Joy of Computing Using Python



