

# Doddi Naveen

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🐙 [github.com/naveendoddi](https://github.com/naveendoddi)   🌐 [naveendoddi.github.io/portFolio/](https://naveendoddi.github.io/portFolio/)

## Objective

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Python and SQL Developer with a strong grasp of backend development and database management. Skilled in writing efficient scripts and queries to optimize performance. Seeking to contribute technical expertise to a dynamic team.

## Projects

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### Swiggy - Online Food Ordering Platform

- **Technologies Used:** HTML, CSS, JavaScript, Node.js, MongoDB
- **Development Environment:** Visual Studio Code, hosted on CodeSandbox
- **Features:**
  - **User Functionality:**
    - Browse restaurant menus and add items to a cart
    - Place orders seamlessly
    - User registration and authentication
  - **Restaurant Manager Functionality:**
    - Add or update menu items
    - Manage restaurant menus
  - **Additional Features:**
    - Cart management for better user experience
    - Location-based restaurant search for enhanced usability
- **Outcome:** Provided a seamless and efficient food ordering experience for users and restaurant managers.
- **Link:** <https://9vnkjc-3000.csb.app/>

### Explore INDIA - Tourism Website

- **Technologies Used:** React, Node.js, Express, Puppeteer, Cheerio
- **Features:**
  - **User Functionality:**
    - View detailed information about selected places
    - Browse high-quality images of destinations
    - Discover nearby attractions dynamically
  - **Web Scraping & Data Handling:**
    - Implemented Puppeteer and Cheerio for real-time data extraction
    - Efficient API handling for fetching and displaying information
  - **Additional Features:**
    - Responsive UI for seamless user experience

- Scalable backend architecture with Node.js and Express
- **Outcome:** Enabled users to explore places with detailed insights and nearby recommendations, enhancing their travel planning experience.
- **Link:** <https://india-8487r2yls-challengers1.vercel.app/>

## Crypto Currency Dashboard

- **Key Features:**
  - Integration of multiple APIs to provide real-time market data
  - Advanced tools for data visualization using **Google Charts**
  - Search and filtering capabilities for better data accessibility
- **Technical Skills:**
  - API integration and handling dynamic data
  - Proficiency in **Google Charts** for interactive and user-friendly visualizations
  - Designing user-centric interfaces for improved user experience
- **Outcome:** Successfully delivered a platform enabling users to analyse and interpret real-time market data efficiently.
- **Link:** <https://naveendoddi.github.io/Crypto-Currency/>

## Skills

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- **Languages:** Python, JavaScript
- **Web Development:** HTML, CSS, Bootstrap
- **Data Processing:** Pandas
- **API Development:** RESTful APIs
- **Databases:** MySQL, MongoDB
- **Linux, Aws (Basics), GIT**
- Data Structures, GitHub, Visual Studio Code
- **Soft Skills:** Communication, Teamwork, Critical Thinking

## Education

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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 <sup>th</sup> – CBSE	St Joseph Public School, Anantapur	77	2017-2018

## Certifications & Achievements

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- 1stop – Web Development
- Nptel - The Joy of Computing Using Python
- Certification in MySQL by HackerRank
- 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



