# Sisindri Singamsetti

## Front-end Web Developer

Tirupati, Andhra Pradesh

## CARFER OBJECTIVE

As a passionate front-end web developer with a strong foundation in front-end technologies and a commitment to mastering back-end development, I'm eager to contribute my skills and enthusiasm to a dynamic company that values innovative problem-solving and professional growth.

# SKILLS

## **PROGRAMMING**

## Languages

Advance: JavaScriptIntermediate: Python, PHP

• Novice: Java

#### Tools

- GIT
- WordPress

#### Frameworks & Libraries

- Bootstrap
- ReactJS

#### **Technologies**

- HTML
- CSS
- MySQL
- MongoDB

### **OTHERS**

- Content Creation
- Video Editing

# **EDUCATION**

# Diploma, CME

Sree Vidyanikethan Eng. College 2020-23 | Tirupati

Percentage: 86.86%

## Intermediate, MPC

Z P High School 2015-20 | Tirupati

Percentage: 99.67%

# LANGUAGES KNOWN

• English • Telugu • Hindi

# LINKS

Phone:// +91 9502414128

Mail Id:// sisindrisingamsetti@gmail.com

Github:// <u>sisi-tarak</u> LinkedIn:// <u>sisi-tarak</u> Instagram:// <u>sisi\_tarakk</u>

## **EXPERIENCE**

Internship Studio Intern | March 2024 - Present | Tirupati, India

WordPress CMS Development

- Learned fundamental principles of content management systems.
- Gained hands-on experience in managing digital content effectively.
- Understood and utilized key features and functionalities of WordPress.
- Learned to navigate the WordPress dashboard and use essential plugins and themes.

Unschool Intern | Dec 2022 - Feb 2023 | Tirupati, India

## Python Full Stack Flask | ReactJS | Bootstrap

- Utilized React.js for building dynamic user interfaces.
- Implemented responsive design using Bootstrap.
- Created server-side logic and RESTful APIs using Python Flask.
- Managed routing and middleware to handle client requests efficiently.
- Connected the application to MongoDB for data storage and retrieval.
- Designed and implemented database schemas to support application features.
- Understood the end-to-end process of website creation from frontend to backend.
- Ensured seamless communication between frontend and backend components.

# PROJECT(S)

Aaharadhaan Python Flask | ReactJS | Bootstrap | MongoDB

**Problem:** Many people face food scarcity, a lack of essential items, and insufficient educational resources.

- It facilitates food donation by connecting users with excess food to those in need, aiming to end hunger and reduce food waste.
- Additionally, the platform supports other types of donations, such as books, blood, clothes, and funds, prioritizing requests based on user needs.
- Project Link: Git Repository

# **ACHIEVEMENTS**

**Poly Tech Fest**: Selected for the State Level Tech Fest | Nov 2022

Instagram (sisi tarakk): 6,500+ Followers

# CERTIFICATIONS

Python Full Stack : by Unschool

WordPress basics : by Internship Studio