

NANDINI VADDIPALLI

Python Full Stack Trainee

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Professional Summary

Recently graduated with a passion for building engaging and user-friendly websites. Skilled in creating responsive designs with a strong foundation in HTML, CSS, JavaScript, and Bootstrap. Knowledge of Python enhances backend exploration, providing a broader perspective on web development. Experience with Git and GitHub ensures efficient version control and collaboration. Excited to work with like-minded professionals, contribute to meaningful projects, and continuously grow in this dynamic field

Professional Experience

Python Full Stack Trainee, CODFGNAN DESTINATION	2024 – Present Vijayawada
<ul style="list-style-type: none">• Gained hands-on experience in full-stack development using Python, Flask, MySQL, HTML, CSS, JavaScript, and Bootstrap.• Built and deployed mini-projects focusing on CRUD operations, form handling, and API integration.• Collaborated with peers to define and implement real-world project features following Agile methodology.• Practiced version control using Git and GitHub for code management and team collaboration.• Participated in code reviews, debugging sessions, and live project simulations to improve software quality and deployment readiness.	

Education

Bachelor of Science (Computers), Maris Stella College	2021 – 2024 Vijayawada, India
Intermediate, Moris Stello College	2019 – 2021 Vijayawada, India

Technical Skills

• PYTHON	• Flask
• Frontend Technologies	• Git/GitHub Version
• MySQL	• Bootstrap

Languages

English	Hindi	Telugu
Full Professional Proficiency	Limited work Proficiency	Native/Bilingual

Interests

• Mobile App Development	• Frontend Development	• Volunteering & Community Service
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Projects

Zomato Home Page Clone, *Tech Stack: HTML, CSS, Bootstrap* [↗](#)

- Built a static, responsive clone of Zomato's homepage for UI practice.
- Used clean code structure and Bootstrap for layout, buttons, and visual consistency.

Ecommerce Website, *Tech Stack: HTML, CSS, Bootstrap, Flask, MySQL* [↗](#)

- Created a dynamic and responsive multi-category shopping website.
- Implemented backend logic and database connectivity for product listings and user actions.

Library Management System, *Tech Stack: Python, Flask, MySQL, HTML, CSS*

- Developed a CRUD based web application to manage library book records.
- Integrated backend using Flask and MySQL for data operations and persistence.

Laptop Price Analysis, *Tech Stack: Python, Pandas, Matplotlib*

- Performed data cleaning and exploratory data analysis (EDA) on a laptop pricing dataset.
- Created data visualizations to uncover trends in specifications and pricing.

Certifications

English Access Micro Scholarship Program

Certified for successful induction and completion sponsored by U.S Embassy.

TechBlind in TechSparks2k21

Certified in TechBlind in TechSparks2k21 at Sri Durga Malleswara Siddhartha Mahila Kalasala.

Python Language

Certified in Python Language done at Wright Computers.

Introduction to HTML, CSS, JavaScript

Completed Introduction to HTML, CSS, and JavaScript courses on Sololearn, gaining foundational web development skills. Certified in frontend technologies with hands-on experience.

Computer Flash Animations

Certified in Computer Flash Animations done at Maris Stella College

Soft Skills

Communication

Teamwork

Time management

Adaptability

Community & Extracurricular Activities

Community Service - Nutrition for Women

Vijayawada, India

- Conducted awareness campaigns on women's nutrition and health education.
- Promoted better dietary practices through workshops and community engagement.

Service Learning - Energy Conservation and Sustainability,

Vijayawada, India

Energy Conservation and Sustainability

- Participated in a service-learning program on environmental sustainability.
- Helped raise awareness on energy conservation and eco-friendly practices.

Martial Arts - Personal Discipline and Growth

- Practiced martial arts as part of an extracurricular activity.
- Enhanced discipline, mental resilience, and teamwork through regular training.

2022 – 2023

Vijayawada, India