

# NANDINI VADDIPALLI

## Python Full Stack Trainee

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## CAREER OBJECTIVE

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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

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<b>Python Full Stack Trainee</b> <i>CODEGNAN DESTINATION</i>	2024 – present Vijayawada
<ul style="list-style-type: none"><li>• <b>Refined collaborative skills</b> by working with cross-functional teams to Define, Design, and Deliver new features effectively.</li><li>• <b>Increased problem-solving abilities</b> through hands-on Experience with Complex Application Development and Integration tasks.</li><li>• <b>Improved project management and communication</b> by actively engaging in feature development and aligning Technical Solutions with Business needs.</li></ul>	

## EDUCATION

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<b>Maris Stella College</b> <i>Bachelor of Science(Computers)</i>	2021 – 2024 Vijayawada, India
<b>Maris Stella College</b> <i>Intermediate</i>	2019 – 2021 Vijayawada, India

## SKILLS

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• Technical Support & Troubleshooting	• Software Fundamentals	• Excellent Communication & Customer Handling	• Python & JavaScript
• Problem-Solving & Critical Thinking	• Git/GitHub Version Control	• Basic Networking Concepts	

## PROJECTS

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### Zomato page [🔗](#)

- **Feature-Rich Platform:** Zomato is designed to help users explore and discover dining options, with features like restaurant browsing, menu viewing, and online ordering.

- **User-Friendly Navigation:** Includes a responsive header with essential links for app access, investor relations, adding restaurants, and user account management.
- **Responsive Design:** Built using Bootstrap to ensure a seamless experience across all device sizes, from desktops to mobile screens.
- **Dynamic Content:** Incorporates a modern, static design inspired by Zomato's homepage, featuring high-quality visuals and smooth interactions.
- **Modular and Scalable:** The codebase is scalable and easily integrates backend services for dynamic restaurant listings and real-time food ordering.

### Ecommerce Application [🔗](#)

- **Static Design:** The website is built using HTML, CSS, and Bootstrap, offering a clean and visually appealing layout for browsing products.
- **Responsive Layout:** Ensures optimal display across various devices, including desktops, tablets, and mobile phones.
- **User-Friendly Interface:** Features a simple navigation system, product categories, and detailed product pages for a seamless shopping experience.
- **Stylish Presentation:** Incorporates modern design elements with smooth transitions and interactive UI for enhanced user engagement.

### Library Management System

- **Library Management System** built using *HTML, CSS, Flask, Python* and *MySQL*.
- This project is designed to help efficiently manage book records, allowing users to add, update, and delete book details, including the book name and author, in a structured database.

### Data Analysis and Visualization Of Laptop prices

- Data Analysis and Visualization Of Laptop prices using a real-world laptop prices dataset from Kaggle.
- This project involved performing Exploratory Data Analysis (EDA) with **Pandas** and **Matplotlib** to uncover key trends in laptop specifications and pricing.

## CERTIFICATES

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### English Access Micro Scholarship Program

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

### Python Language

- Certified in Python Language done at Wright Computers.

### Computer Flash Animations

- Certified in Computer Flash Animations done at Maris Stella College

### TechBlind in TechSparks2k21

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

### 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.

## LANGUAGES

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

## EXTRA CURRICULAR ACTIVITIES

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### Martial Arts

2022 - 2023

Pursued martial arts during the second year of college as an extracurricular activity, enhancing physical fitness, discipline, and mental resilience while fostering a strong commitment to personal growth and teamwork.

Vijayawada

## SOCIAL ACTIVITIES

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### Community Service

Vijayawada, India

#### *Nutrition for Women*

- Conducted community service focused on raising awareness about women's nutrition, promoting health education, and encouraging better dietary practices.

### Service Learning

Vijayawada, India

#### *Energy Conservation and Sustainability*

- Engaged in a service-learning program focused on energy conservation and sustainability, contributing to awareness and initiatives promoting eco-friendly practices.

## INTERESTS

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Mobile App Development

Frontend Development

Volunteering & Community Service

## DECLARATION

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I hereby declare that all the above -mentioned information is true and genuine to the best of my knowledge and belief

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**Vaddipalli Nandini**  
Vijayawada