



SRUSHTI VASOYA

Aspiring Python-Django Developer

CONTACT

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- Rajkot, Gujarat , India.
- Srushti Vasoya

EDUCATION

- Computer Engineering**
 - Gujarat Technological University
 - BH Gardi College
 - CGPA: 9.33
 - Years: 2021 - 2025**
- Higher Secondary (PCM)**
 - HKV | GSEB
 - PR: 96.33
 - Year: 2021**
- Secondary**
 - HKV | GSEB
 - PR: 99.77
 - Year: 2019**

KEY SKILLS

- Teamwork
- Time Management
- Leadership
- Communication
- Problem Solving
- Patience
- Flexibility

LANGUAGES

- English** : Communicational
- Hindi** : Fluent
- Gujarati** : Fluent

HOBBIES

- Photography
- Reading
- Travelling
- Poetry

PROFILE SUMMARY

Aspiring Python Developer eager to excel in a dynamic and collaborative tech environment. Passionate about contributing to innovative projects and leveraging web technologies for optimal application development. Committed to fostering a culture of continuous improvement and excellence in web development.

WORK EXPERIENCE

- BYTESBIZZ TECHNOLOGY LLP** JULY 2024 - PRESENT
Python Programming Intern | Rajkot
 - Learning and enhancing my skills in Python programming with a focus on progressing to Django development.
 - Collaborated with a talented team to implement innovative solutions.
- INFOLABZ** JUNE 29, 2024 - JULY 12, 2024
Python Programming Intern | Remote
 - Completed a 15-day virtual internship focused on developing the entire admin panel for 'Green Thumb' using Python and Django.
 - Actively engaged in daily meetings and successfully delivered project tasks.
 - Acquired practical experience in coding, debugging, and testing web applications.

CERTIFICATES

- Codtech IT Solutions - Python Programming JUNE 2024
- Workshop on Python Programming APRIL 2024
- Hackathon2024 Coordinator MARCH 2024
- Codsoft - Python Programming FEB 2024
- Ideapitching2023 Coordinator MAY 2023
- Hackathon2023 Participation APRIL 2023
- NCC 'A' Certificate | Guard of Honour 2019

TECHNICAL SKILLS

- Programming Languages:**
 - Python, Basics of C & Java
- Web Technologies:**
 - Django, HTML, CSS, JavaScript
- Databases:**
 - MySQL (Basics)
- Other Skills:**
 - OOPs, UI/UX



PROJECTS

GREEN THUMB

2024

Technologies: Python, Django

- **Role:** Backend Developer
- **Description:** Developed the backend for an online platform connecting local gardeners and buyers, featuring user authentication, product listings, and purchase functionalities.
- **Outcome:** Successfully launched the platform, improving local gardeners' sales and customer reach.

CULINARY COMPASS

2023-24

Technologies: Python (Django), HTML, CSS, JavaScript

- **Role:** UI/UX + Frontend Developer
- Developed the user interface and user experience for a recipe generator website, allowing users to explore, generate, and customize recipes based on available ingredients. The platform includes features such as searching for recipes by image, ingredient, or name using a chatbot interface, and calculating nutritional information for selected recipes.

GARDI CONNECT

2023

Technologies: Figma

- **Role:** UI/UX
- **Description:** Built a platform to connect college students with academic resources and events.

FACE RECOGNITION SYSTEM

2023

Technologies: Python

- **Description:** Implemented an online attendance system for college as a team project using Python. My role involved presenting the project and managing the team. We pitched our idea to industry experts and tied for the runner-up title.

NEURAL NAVIGATOR

2023

Technologies: Python

- **Description:** Developed a concept for a neural network model to detect emotions based on changes in neuron levels during a college hackathon. This was a team project, and while the implementation was not completed, we produced a detailed analysis document.