




# Raj Ponkiya *Python Developer*

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 Ahmedabad

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## Career Objective

Aspiring Python Developer with a strong foundation in object-oriented programming, data structures, and algorithms. Passionate about building scalable and efficient applications, with experience in web development, data analysis, and automation. Seeking an opportunity to apply my problem-solving skills and technical expertise to develop innovative solutions while continuously learning and growing in a dynamic development environment.

## Education

**Bachelor of Technology (B.Tech-CS)**  
*Charusat University*

09/2023 – present  
Changa, Anand, India

**Diploma in Computer Engineering**  
*Gujarat Technological University*

05/2020 – 06/2023  
Junagadh, India

## Professional Experience

**Machine Learning Intern**  
*Epsilon Technology*

05/2024 – 06/2024  
Junagadh, India

**Web Development Intern**  
*Acmegrade*

01/2024 – 02/2024  
Bengaluru, India

## Courses

**Full Stack Development**  
*Acmegrade, Bengaluru*

**Machine Learning & Data Science**

**AWS Academy Cloud Developing**  
*Aws academy*

**Windows Forensics with Belkasoft**

## Skills

- |                    |                          |  |
|--------------------|--------------------------|--|
| • Python           | • FastApi                | • Django   |
| • Machine Learning | • Full Stack Development | • Creative Problem Solving & Analytical Thinking |
| • Mysql            | • DBMS                   |  |

## Languages

- |            |         |           |
|------------|---------|-----------|
| • Gujarati | • Hindi | • English |
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## Projects

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### **E-commerce Book Store**

Developed an online book store application enabling users to search and purchase books by title, author, and subject. Implemented features like tabular book display, cash-on-delivery payment option, and a seamless user experience for efficient online book shopping.

### **Imagine**

Developed a SaaS application with advanced AI features, including generative fill, image restoration, and content-based image search. Integrated scalable AI models, secure authentication, and a flexible payments system, enhancing creative workflows for professionals and enthusiasts.

### **Smart People Counting System**

*Developed an AI-powered system using computer vision and deep learning to accurately detect and count individuals in real time. Integrated YOLO model for high-precision tracking at entry and exit points. Enabled real-time monitoring, data visualization, and reporting for efficient crowd management and decision-making.*