

# Sonam Patel

## Python FullStack Developer

📍 Bhopal, Madhya Pradesh, India ✉ [sp1403127@gmail.com](mailto:sp1403127@gmail.com) ☎ 8269640759 🌐 <https://www.linkedin.com/in/sonam-patel-3a320229/>  
<https://sonam2002.github.io/-Portfolio/>

## OBJECTIVE

To be a part of an organization where I can get a chance to use my knowledge and skills to contribute in the progress of the organization as well as myself.

## EDUCATION

### B.Tech (Computer Science and Business Systems)

School of Information Technology • 7.49 CGPA (till 7<sup>th</sup> semester) • RGPV Bhopal • 2024

### Diploma (Computer Science and Engineering)

Govt. Women's Polytechnic College • Bhopal • 2021

### High School

Maharishi Vidya Mandir • Bhopal • 2018

## INTERNSHIP and TRAINING PROGRAM

### Cybrom Technology Private limited

February 2023 - August 2023, Bhopal

### Python Full Stack Developer (6 months Training program)

I completed a 5-month Python Full Stack Development Training and 1 month internship program at Cybrom Technology in Bhopal. Throughout the program, I gained comprehensive knowledge in Python Full Stack Development, including proficiency in frameworks such as Django, along with front-end technologies. I acquired hands-on experience in building web applications and Restful APIs.

## SKILLS

**Language:** C++, Python,

**Web Tools:** HTML, CSS, JavaScript, React js, Django, REST API

**Concepts:** Software Engineering, Design Thinking

## PROJECTS

### Resume Builder Web Application | Front-End & Backend Development

- Created a user-friendly resume builder web application with multiple templates, intuitive navigation, responsive design, customization options, and preview functionality. Integrated save and download features. Ensured continuous updates and maintenance for optimal performance.
- My role in the project involved designing and implementing the front end using HTML, CSS, and JavaScript.

### Image Classification | Python

Developed an image classification application using Python, featuring a user-friendly GUI window for inputting images. Implemented feature extraction from a trained dataset to classify images accurately.

### E-commerce | Django

- Made an Ecommerce Website for which I've used html, css, bootstrap in the frontend part and for backend I've used python, Django and payment gateway with authentication system.

## EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Participate in State Level Handball Tournament in 2016.
- Was the First Runner up of the Women's Cricket match in 2024.
- Worked as a committee member and volunteer in various college events and fests.