

# RATHOD RAVI

## BACKEND PYTHON DEVELOPER



### CONTACTS

📞 +919316168976

✉️ rathodravi100100@gmail.com

🔗 <https://github.com/coder-ravi100>

🔗 <https://www.linkedin.com/in/ravi-rathod-18b81b138/>

📍 C.G Road Ahmedabad

### EDUCATION

#### TOPS Technologies Pvt Ltd

Backend Developer

C.G Road,Ahmedabad 2025 - Present

#### GTU University

Master of Computer Application

Himatnagar, India 2020 - 2022

#### HNGU University

Bachelor of Computer Application

Modasa, India 2017 - 2020

#### Sarvodaya High School

12th

Modasa,India 2016 - 2017

#### Triveni High School

10th

Modasa,India 2014 - 2015

### PROFILE

Motivated Backend Python Developer with a strong understanding of Python programming, logic building, and problem-solving. Skilled in creating console-based applications, working with APIs, performing file handling, and debugging code. Hands-on experience through training projects with a focus on writing clean and maintainable backend logic. Quick learner and committed to improving backend development skills.

### EXPERIENCE

#### Tops Technologies

Ahmedabad

Python & Backend Development Trainee

2025

Training company focused on delivering technology education.

- Worked on multiple Python console-based mini projects
- Developed Python scripts during training to practice automation logic and improve coding efficiency.
- Wrote clean and structured Python code with proper comments and modular functions during training projects.
- Debugged and tested Python programs to identify and fix logic and runtime errors.
- Practiced basic JSON data handling during training.
- Performed file operations, exception handling, and debugging.
- • Practiced logic-building through 20+ Python programs
- Improved understanding of backend development concepts.

### Key Achievements

- Developed 20+ Python console-based programs focusing on logic building and clean backend structure.
- Created a File Manager Tool using Python with proper exception handling.
- Built a Student Result System as a mini console-based CRUD project.
- Improved debugging skills by identifying and fixing errors faster during training tasks.
- Strengthened backend fundamentals including file handling, functions, loops, lists, and data manipulation.

### SKILLS

Python · SQL · Git And GitHub