

YOGESH CHAUDHARI

Python Developer

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Location: Dhule, Maharashtra

Summary

Python Developer with 2 years of experience designing and implementing scalable backend systems, RESTful APIs, microservices, and automation scripts. Proficient in **Python frameworks** (Django, FastAPI, Flask), **cloud platforms** (AWS), **containerization** (Docker, Kubernetes), and **CI/CD pipelines**. Strong expertise in **automated testing**, performance optimization, and mentoring junior developers. Passionate about emerging technologies and delivering high-quality, maintainable code.

Skills

Languages: Python, JavaScript, SQL
Frameworks: Django, DRF, FastAPI, Flask
Frontend: HTML, CSS, Bootstrap, React
Databases: PostgreSQL, MongoDB, Redis, MySQL

Cloud: AWS, Terraform, Ansible
Tools: Git, Docker, Kubernetes
DevOps: CI/CD, Deployment Automation
Testing: Pytest, Postman

Experience

Backend Developer

2024 – Present

KOLI Infotech Pvt. Ltd.

- Designed and developed secure, scalable backend systems and RESTful APIs for multiple client projects.
- Collaborated with cross-functional teams to integrate APIs, automate deployments, and manage cloud infrastructure using AWS and Terraform.
- Optimized system performance and scalability, led code reviews and mentored junior developers.

Junior Python Developer

2023 – 2024

Tagline Infotech LLP

- Learned Python programming, backend development basics, and gained hands-on experience in data handling and automation through small projects.
- Contributed to microservices architecture, enhancing code modularity and team collaboration.

Projects

Xogolign (Worxogo) | Python, Django, MySQL, Amazon Redshift, Celery, Jenkins

- Developed and maintained the core backend system for Xogolign using Python, designing scalable APIs to integrate system components and track employee performance for 50+ users, improving KPI tracking efficiency by 30%.
- Implemented KPI tracking, feedback, and noticeboard features; built admin tools for user and team management.

AI Code Evaluation and Optimization (Turing) | Python, AI Evaluation, Prompt Engineering

- Evaluated and optimized 100+ AI-generated Python scripts, improving model accuracy by 15% and reducing code execution time by 20%.
- Reviewed and annotated code for APIs, automation, and data workflows to ensure adherence to Pythonic best practices and modern development standards.

Education

MCA (Master of Computer Applications)

2023

RCPET's Institute of Management Research and Development, Shirpur

CGPA: 9.44 / 10

BCA (Bachelor of Computer Applications)

2021

RCPET's Institute of Management Research and Development, Shirpur

CGPA: 9.50 / 10

Languages

English, Hindi, Marathi

