Python Backend Developer	
Job title	Python Backend Developer
Experience	2+ Years
Location	Mumbai
Work Mode	Onsite

Job Scope
We are looking for a Python Backend Developer to design, build, and maintain scalable APIs and backend services using Python, Flask, and AWS.

Accountabilities

- Develop REST APIs using Flask
- Work with SQL databases and write optimized queries
- Use AWS (EC2, S3, IAM, CloudWatch) for application deployment and monitoring
- Manage code using GitLab (branches, commits, CI/CD basics)
- Work in Linux environment, write shell scripts, and troubleshoot servers
- Implement API authentication, error handling, and logging

Qualifications and Experience

- Bachelor's degree in computer science, Information Technology, or related field.
- Minimum of 2 years of experience as a SQL developer with a focus on designing and implementing data processes.

Technical Skills Required
- Strong Python
- Experience with Flask; basic Django knowledge
- strong understanding of SQL
- Hands-on with AWS basics
- Working knowledge of Linux & Shell scripting

- REST API design and integration
- Experience in Power Automate & Power Apps (Preferred)
- Experience in SharePoint Development (Good to have)
- Excellent communication and problem-solving skills.

Training:
- One Month Extensive Training would be provided to acquire the skills.18 months' work commitment from the employee is expected.

A brief about the company:

Predoole Analytics is a Data Analytics company providing actionable insights to CXOs with their expertise in niche disruptive technologies. We leverage Data Engineering, BI/AI and Automation as well as our Devops knowledge to help enterprises derive value out of data. We are Elite partner of OEMs like Qlik/Talend, Gold partner of Microsoft, Google Cloud partner and award-winning partner of Automation tool UiPath to name a few. We pride ourselves on maintaining a great culture conducive to the career growth of our employees. Please visit our website for more information www.predoole.com. Send your resumes at careers@predoole.com