Hashmi M

Python AI Developer, 3+ years experience
Indore, India
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Python AI Developer with 3+ years of experience building scalable, high-performance applications and microservices using Flask, FastAPI, and Python ecosystems. Strong in cloud-native development (GCP, AWS) with hands-on expertise in serverless (Cloud Functions, Lambda), Dockerized deployments, and scalable architecture. Skilled in multi-tenant systems, API integrations, event-driven programming, and implementing robust auth/auth mechanisms. Proficient in writing modular, reusable, and optimized code, ensuring enterprise-grade performance and security.A collaborative team player, comfortable working in Agile/Scrum environments, with proven ability to design, develop, and deploy backend systems that deliver real business value. Passionate about automation, CI/CD pipelines, and modern web technologies.

INDUSTRIES: Transport and Logistics, AI, Utility, Entertainment

TECHNICAL SKILLS

• Python	3 years
• MySQL	3 years
• Firebase	3 years
• PostgreSQL	3 years
• MongoDB	3 years
• RoomDB	3 years
• Prisma Studio	3 years
• WebSockets	3 years
• OAuth	3 years & 1 months
• API Integration	3 years & 1 months
• Microservices	3 years & 1 months
• Multi tenant	3 years
• CI CD Jenkins GitLab CI CircleCI	3 years
• Postman	3 years
• github	3 years & 1 months
• AI	3 years
• Flask	3 years
• AWS Lambda S3 Fargate	3 years
• Google Cloud Platform GCP	3 years
• C++	3 years
• FastAPI	3 years
• Typescript	3 years
• JWT	2 years & 6 months
• Java	2 years
• Gunicorn	2 years
• Kotlin	2 years
• Docker	2 years
• Nginx	2 years
• GraphQL	1 years

PROJECT DETAILS

• Logistics Automation ERP January-2024 - October-2024

Project Description: Enterprise ERP platform for logistics automation with microservices & multi-tenant architecture. Tech Stack: Python (Flask, FastAPI), Node.js (transition to Python services), PostgreSQL, GraphQL, Docker, Nx+Monorepo, AWS/GCP.

Responsibilities: Led design and backend development with Flask and FastAPI microservices. • Implemented Role-Based & Row-Level Access Control (RBAC) with scalable permission modules. • Integrated GraphQL & REST APIs for data-heavy ERP modules. • Automated CI/CD pipelines with GitLab CI and deployed services on Docker + Nginx + Gunicorn.

Technologies: Python (Flask, FastAPI), Node.js (transition to Python services), PostgreSQL, GraphQL, Docker, Nx+Monorepo, AWS/GCP.

Industry: Transport and Logistics

• GenAI Support Module January-2023 - July-2023

Project Description: Developed a GenAI-powered support module for quick retrieval of specific knowledge using RAG (Retrieval-Augmented Generation). Tech Stack: Python, FastAPI, LangChain, SQL, Streamlit, Groq AI, NLP Tools, Docker, GCP.

Responsibilities: Designed and deployed FastAPI-based orchestrator with LangChain SQL agent. • Built modular APIs and integrated authentication/authorization. • Designed user-friendly interfaces with Streamlit for seamless access. • Implemented Dockerized deployment and optimized query performance.

Technologies: GenAI-powered

Industry: AI

• Cylinder Distribution System July-2024 - December-2024

Project Description: Web platform for LPG cylinder distribution with KPIs, order & vehicle management, and financial tracking.

Responsibilities: Architected secure backend APIs with FastAPI and integrated SQL + NoSQL databases. • Built multi-tenant microservices with event-driven workflows. • Designed JWT-based authentication and scalable access control. • Containerized services with Docker and deployed on AWS/GCP.

Technologies: ython (FastAPI, Flask), ReactJS, MongoDB, MySQL, Docker, AWS Fargate.ython (FastAPI, Flask), ReactJS, MongoDB, MySQL, Docker, AWS Fargate.

Industry: Utility

• Advertise (Android TV application)

Project Description: Android TV application to manage & stream advertising content.

Responsibilities: • Developed Flask-based backend APIs for Android TV content management. • Integrated WebSockets for real-time ad streaming • Collaborated on system architecture & server-client integration.

Technologies: Kotlin, Python (Flask API), RoomDB, WebSockets, REST APIs.

Industry: Entertainment

EMPLOYMENT HISTORY

• Python Developer February-2024 - November-2025

EDUCATION

• Bachelors degree in BTech from RGPV 2018 - 2021

LANGUAGES

• English - intermediate

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