Akash Gondhale

Senior Software Engineer | Pune, India | +91-8446393585 | agondhale30@gmail.com

Professional Summary

Results-driven Backend Developer with 5+ years of experience in designing and deploying scalable APIs and cloud-based solutions. Proficient in Python, Django, Flask, and FastAPI with hands-on expertise in GCP, data integration, and event-driven architecture. Skilled in building high-performance applications across fintech, e-commerce, and PLM domains. Passionate about clean code, automation, and continuous improvement.

Technical Skills

Languages: Python, Java, JavaScript

Frameworks: Django, Flask, FastAPI, Celery

Cloud & Tools: Google Cloud Platform (Cloud Run, Spanner), Docker, Git, JIRA

Messaging & Search: RabbitMQ, Solace, Apache Solr

Databases: PostgreSQL, MongoDB, Spanner

Frontend: Vue.js, HTML, CSS

Platforms: Linux, Windows

Professional Experience

TechBulls Softech, Pune — Senior Software Engineer

Nov 2022 – Present

- Designed and deployed Python-based APIs on GCP Cloud Run for Centric PLM data integrations for H&M.
- Built event-driven pipelines to process and standardize PLM data using Solace and RabbitMQ.
- Led system enhancements for integration reliability and throughput.

Technologies Used: Python, GCP (Cloud Run, Pub/Sub), RabbitMQ, Solace, Spanner DB, Postgres, Git, JIRA

Infrrd.ai, Bangalore — Software Engineer

Mar 2022 – Nov 2022

- Developed a transformation wrapper in Python for mortgage document processing (Titan suite).
- Built Flask APIs with heuristic logic aligned to BRD requirements.
- Worked with MongoDB for schema-less data handling and rapid prototyping.

Technologies Used: Python, Flask, MongoDB, REST APIs, Bitbucket, Linux, JIRA

Tata Technologies, Pune — Solution Developer

May 2021 – Mar 2022

- Supported Python/Django applications for Tata Motors, focusing on performance and deployment.
- Delivered features using Postgres with advanced indexing for mobility apps.
- Coordinated end-to-end development cycles in a multi-project environment.

Technologies Used: Python, Django, PostgreSQL, REST APIs,SOLR, Git, Linux, Windows, Jira

Fyra Insights, Pune — Software Engineer

Nov 2018 – Mar 2021

- Built 3 native Android apps using Java and designed intuitive UIs.
- Developed full-stack applications using Vue.js (frontend) and Django (backend).
- Implemented REST APIs and integrated Android apps with backend services.

Technologies Used: Java, Android Studio, Django, Vue.js, REST APIs, GitHub, HTML, CSS

Awards & Certifications
- Python Skill Assessment Certified – HackerRank (ID: D757F33A9280)
- Best Outgoing Student (2017-18), Department of IT, SRES COE

Education
Sanjivani College of Engineering, SPPU

Bachelor of Engineering (IT), 2018