

ROHAN KULKARNI

SOFTWARE ENGINEER

/ PROFILE

Backend engineer with 5 years building reliable, well-tested services in Go and Python. I care about clean APIs, calm on-call rotations and writing docs that the next engineer thanks me for.

/ EXPERIENCE

Software Engineer II

2022 — Present

Orbitra Software, Hyderabad

- Own the payments reconciliation service processing 2 million events a day.
- Reduced p95 API latency from 480 ms to 120 ms by redesigning the caching layer.
- Led migration of 14 services to Kubernetes with zero customer-facing downtime.

Software Engineer

2020 — 2022

Nimbus Cloudworks, Bengaluru

- Built internal tooling for deployment approvals used by 300 engineers.
- Wrote the incident runbook template now standard across the org.

Engineering Intern

2019

Tidewater Logistics, Chennai

- Prototyped a route-optimisation service that saved 7% fuel in a pilot city.

/ SKILLS

Go Python PostgreSQL

Distributed systems

System design Observability

/ TOOLS

Kubernetes Docker

Terraform Kafka Grafana

AWS

/ EDUCATION

B.E., Information Technology

Deccan Valley University

2016 — 2020 / CGPA 8.9 / 10

/ CERTIFICATIONS

- AWS Certified Developer – Associate

/ LANGUAGES

English

Marathi

Hindi

Telugu