

# Rohan Kulkarni

Software Engineer

+91 99887 66554 / rohan.kulkarni@email.com / Hyderabad, India / [github.com/rohankulkarni](https://github.com/rohankulkarni) / [rohan.codes](https://rohan.codes)

// 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.
- Introduced contract testing, cutting integration bugs by roughly half.

**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.

// Education **B.E., Information Technology** 2016 — 2020

Deccan Valley University / CGPA 8.9 / 10

// Skills Go / Python / PostgreSQL / Distributed systems / System design / Observability

// Tools Kubernetes / Docker / Terraform / Kafka / Grafana / AWS

// Languages English / Marathi / Hindi / Telugu