Rahul Nambiar

Backend Engineer (Python / Django)

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SUMMARY

Backend engineer with 2 years building and maintaining Django services for a logistics platform handling about 40,000 shipments a month. Own two services end to end, including their on-call. Most useful when something is slow and nobody knows why.

EXPERIENCE

Software Engineer - ShipGrid Technologies Jul 2024 - Present

Bengaluru

- Own the rate-calculation and notification services in a Django/PostgreSQL system processing about 40,000 shipments a month.
- Cut p95 latency on the rate-quote endpoint from 1.8s to 340ms by replacing three sequential queries with a single annotated queryset and adding a Redis cache layer.
- Reduced a nightly reconciliation job from 52 minutes to 9 by batching writes; it had been running into the morning traffic window.
- Wrote the service's first integration test suite - 64 tests - after a silent serialisation bug reached production.
- Carry on-call one week in four; handled 3 production incidents as primary responder.

Junior Developer - ShipGrid Technologies Jun 2023 - Jun 2024

Bengaluru

- Built 20+ REST endpoints against an existing schema; wrote the API documentation the frontend team still uses.
- Migrated 2 legacy cron scripts into Celery tasks with retry handling.

SKILLS

Languages Python, SQL, JavaScript (working)
Backend Django, Django REST Framework, Celery, PostgreSQL, Redis
Infra Docker, AWS (EC2, S3, RDS), GitHub Actions
Practice code review, integration testing, on-call

EDUCATION

B.Tech, Computer Science - NIT Calicut, 2023 | CGPA 8.2/10

SPECIMEN — ResumeHub. A fictional composite written to show this template finished. Copy the structure and the shape of the sentences, never the facts. The editable .docx sits beside this file.