

Your Name

Software Engineer | Backend & Full-Stack

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SUMMARY

Final-year computer science student who has shipped backend services used by real teams. Built REST APIs and data pipelines during two internships, and maintains an open-source job agent. Strengths in Python and Java backends, SQL and API design, testing, and containerised deployment. B.Tech, 2026.

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, TypeScript, SQL

Backend: FastAPI, Spring Boot, Node.js, REST API design, authentication & authorization

Frontend: React, Next.js, HTML/CSS, TailwindCSS

Data: PostgreSQL, MySQL, Redis, schema design, indexing

Infrastructure: Docker, Git/GitHub, GitHub Actions, Linux, AWS EC2

EXPERIENCE

- **Software Engineering Intern | Example Labs** Jan 2026 – Apr 2026
Bengaluru (hybrid)
 - Built a **REST API** in **FastAPI** and **PostgreSQL** for the internal billing team, serving 12 internal tools.
 - Cut the slowest report query from 9 s to 1.2 s with **composite indexes** and a rewritten join.
 - Added **integration tests** with pytest and Testcontainers, raising coverage from 55% to 85%.
 - Moved the service to **Docker** with a **GitHub Actions** pipeline that deploys on every merge.
- **Backend Developer Intern | Northwind Retail** May 2025 – Jul 2025
Remote
 - Wrote **Spring Boot** endpoints for order tracking used by the support team’s dashboard.
 - Replaced a nightly CSV export with a **Redis**-cached API, so support saw orders within a minute.
 - Documented the API with **OpenAPI** and reviewed pull requests with the core team.
 - Fixed a timezone bug in delivery estimates that showed wrong dates for late-night orders.

PROJECTS

- **JobRadar: Self-hosted Job Agent** | github.com/ThePlator/JobRadar Oct 2026 – Present
Python, asyncio, SQLite, Notion API
Open source (MIT)
 - Built an **asynchronous agent** that reads Telegram job channels and company job boards and syncs a **Notion** inbox.
 - Designed a **durable SQLite task queue** with retries and crash recovery, so no post is lost on restart.
 - Generated **one-page LaTeX resumes** per job, with a checker that rejects any invented number or skill.
 - Asks the **Greenhouse, Lever and Ashby APIs** whether a posting is still open before scoring it.
- **Campus Events App** | github.com/yourname/campus-events Aug 2024 – Nov 2024
Next.js, Node.js, MongoDB
College project
 - Built a **Next.js** app for club events with sign-ups and QR check-in, used by 3 college clubs.
 - Added **role-based access** so club admins manage only their own events.
- **Split, an expense-sharing CLI** | github.com/yourname/split Jan 2024 – Mar 2024
Python, SQLite, Typer
Personal project
 - Built a **command-line app** that settles group expenses in the fewest payments.
 - Stored trips in **SQLite** with migrations, and published it on PyPI.

EDUCATION

- **Example Institute of Technology** Aug 2022 – Jun 2026
B.Tech, Computer Science and Engineering (CGPA: 8.1/10)
Pune, India