Rohan Iyer

Software Developer

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github.com/rohan-iyer-example

PERSONAL STATEMENT

Software developer with 5 years of experience building Java, Spring Boot and React applications for fintech and SaaS teams. Strong in REST APIs, microservices, PostgreSQL, AWS, Docker and CI/CD, with a record of reducing release effort, improving API latency and mentoring junior engineers.

WORK EXPERIENCE

Software Developer · **Kestrel Fintech Pvt Ltd, Bengaluru** Aug 2022 – Present

- Built Spring Boot microservices for merchant onboarding, reducing average API response time from 620 ms to 310 ms through query tuning and Redis caching.
- Led migration of three legacy modules to Docker-based deployments on AWS ECS, cutting release rollback time from 45 minutes to under 10 minutes.
- Partnered with product and QA teams to deliver a reconciliation dashboard used by 35 operations users for daily exception tracking.
- Introduced unit and integration test coverage for payment-status workflows, reducing repeat production defects by 28% over two quarters.
- Mentored two graduate engineers on code reviews, Git branching and API design standards.

Associate Software Engineer · **Bluegate IT Services, Hyderabad** Jul 2019 – Jul 2022

- Developed Java and React features for an internal procurement platform serving 1,200 monthly users across client business units.
- Created reusable form components and validation rules that reduced front-end development time for new request screens by about 20%.
- Optimised SQL reports and scheduled jobs, bringing nightly batch processing down from 95 minutes to 58 minutes.
- Worked in Agile sprints with business analysts to estimate work, clarify acceptance criteria and close an average of 18 story points per sprint.

PROJECTS

Expense Lens 2024
github.com/rohan-iyer-example/expense-lens

Built a personal finance tracker using Spring Boot, React and PostgreSQL with category budgets, CSV import and JWT-based authentication.

- Added Docker Compose setup and GitHub Actions checks so the project can be reviewed quickly by hiring teams.

EDUCATION

B.Tech in Computer Science and Engineering · **Sahyadri Institute of Technology, Mangaluru, Karnataka** 2015 – 2019
Grade: CGPA 8.3/10

SKILLS

Java · Spring Boot · React · PostgreSQL · AWS · Docker · Git · CI/CD

CERTIFICATIONS

AWS Certified Developer – Associate · **Amazon Web Services**
May 2023

Oracle Certified Professional: Java SE 11 Developer · **Oracle**
Nov 2021

LANGUAGES

English · Fluent
Hindi · Fluent
Kannada · Conversational

CORE SKILLS

- REST API design
- Microservices
- System debugging
- SQL optimisation
- Unit testing
- Agile delivery

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