Fullstack Developer

Hiring organization

Employment Type
Full-time

Job Location
Remote work from: United States

Date posted
November 17, 2026

Contacts
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Description

We’re hiring a senior backend engineer with deep Java and services experience who ships fast using AI code generation as a primary tool.

You’ll build and improve the backend services behind an application whose frontend is moving from Angular to React. A frontend engineer is being hired alongside you, and you’ll work closely together on the API contracts between the two.

What you’ll do

- Design, build and maintain Java services and APIs that power the application.
- Improve reliability, performance and test coverage of existing services.
- Shape API contracts that serve the new React UI well, in partnership with the frontend engineer.
- Modernize legacy backend code and outdated dependencies incrementally, without disrupting production.
- Use AI coding tools (Claude Code, Codex, Copilot or similar) as a core part of daily work: generating, refactoring and migrating code, then reviewing the output critically.
- Break large, ambiguous work into small deliverable pieces and ship them steadily.
- Keep stakeholders informed on progress, blockers and trade-offs without being asked.

How you’ll work

- **You timebox.** When a problem starts eating hours, you step back, pick a pragmatic path or flag it, and keep things moving.
- **You work independently.** Given a goal, you figure out the next step without needing it spelled out.
- **You communicate proactively.** Short, regular updates on what’s done, what’s next and what’s blocked, so no one has to ask where things stand.
- **You drive the AI tools, not the other way around.** You move fast with code generation but own the result: you read it, test it and catch what it gets wrong.

What you bring

- 5+ years of professional software engineering experience, mostly on the backend.
- Expert-level Java, including modern versions and frameworks such as Spring Boot.
- Experience designing and running production services and APIs (REST and/or messaging).
- Solid grounding in data stores (SQL and/or NoSQL), testing and performance tuning.
- Regular, hands-on use of AI coding tools such as Claude Code, Codex or Copilot to ship real work. Deep ML or AI background is not required.
- Comfort working in legacy code and improving it incrementally.

- Clear written communication and a habit of keeping others informed.