

## About the company

We're an early-stage startup with a mission to make API mocking easy, accessible and useful throughout the API lifecycle, from design through to developer onboarding.

Our core software is the WireMock open source library, which we're continuously improving, supporting and evangelising. We sell a SaaS/cloud product that helps teams collaborate and scale up their use of API mocking.

## The role

We're a remote first company spread between the UK and California with the engineering team loosely based around London, where we typically meet 1-2 days per week.

We're looking for someone who:

- Likes working in a product-driven engineering environment, wearing multiple hats and actively contributing to product design.
- Cares about user delight over technical purity.
- Writes code in Java, Kotlin and ideally Javascript.
- Enjoys contributing to open source, including writing and speaking.

## Java/Kotlin Product Engineer

We're looking for a Java/Kotlin developer who has a solid understanding of networking and HTTP, experience building complex web applications and an eye for quality balanced by pragmatism about delivery.

The right candidate will have a disciplined approach to code quality and be comfortable using TDD, trunk-based development and continuous integration/delivery practices.

They'll also have the desire to gain a deep understanding of the product and its customers, and the ability to contribute to product design decisions. They'll also want to write and speak to our community about the product, API mocking and related topics.

## Responsibilities

- Design, build, test and support backend features in the commercial SaaS product.
- Create, maintain and support cloud infrastructure.
- Write documentation, contribute to article/tutorial content.
- Contribute to the WireMock open source projects.
- Occasionally help customers and community members with technical queries.

## Requirements

- At least 8 years professional software development experience, of which the majority should be in Java or another JVM language.
- Recently written production code in Kotlin.
- Solid understanding of TCP/IP and HTTP.
- Solid understanding of RESTful API design.
- Experience working at least one mainstream SQL database in a production application.
- Basic familiarity with Docker.
- Fluent spoken and written English.
- Able to work autonomously and take initiative when remote.
- UK based and willing to work in London 1 day per week.

## Nice-to-haves

- Experience developing against AWS services - ECS, EC2 and RDS in particular.
- Experience managing cloud infrastructure via configuration-as-code.
- Front end development experience - HTML, CSS and Javascript.
- Experience with gRPC, GraphQL or websockets development.