

# Sam Smith

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Brooklyn, NY

## TECHNICAL SKILLS

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**Languages:** Java, Scala, JavaScript, TypeScript, SQL, HTML/CSS

**Frameworks:** Akka (Cluster, HTTP, Streams, Persistence), React, Angular, Alpakka, Spring Boot, Spring MVC

**Infrastructure:** AWS ECS, EC2, S3, RDS, Docker, GitLab CI/CD, ELK, Testcontainers

**Storage/Database:** Kafka, Redis, PostgreSQL, MS SQL, Aerospike, Redpanda, Snowflake

**Tools:** Maven, Gradle, gRPC, Rest, WebSockets, Protocol Buffers, Schema Registry, npm, yarn

**Other:** Full-stack software design, Microservice and Monolith architecture, Async/Sync processing

## EXPERIENCE

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### Software Engineer, II

August, 2022 – Present

*Company Name*

*San Francisco, NY*

- Reduced duplication by stepping up to build an internal Java service for data serialization, then it. The service was adopted by an internal monitoring tool used by across multiple organizations.
- Led multiple sprint plannings on a team of 7 engineers.
- Currently learning Scala on the side. After teaching myself Groovy, I became interested in learning another language built on top of the JVM. By going deep with two very different languages a more dynamic and a more static I expect to be able to make more pragmatic decisions when choosing languages for projects that interoperate with Java .
- Defined, designed, implemented and rolled out a multi-tier customer profile service, using Java, leading a team of four engineers. This service is used by five other teams.
- Introduced best practices on reliability, monitoring and alerting. Built a Grafana generator that creates dashboards from microservice code: this tool was adopted by more than 10 teams. Improved testing practices by developing a reverse proxy for testing, caching calls to the test environment, adopted by my team.
- Improved how we do rollouts by introducing a beta environment, where new features can be rolled out for a selected amount of customers. Rolled out this environment company-wide.

### Software Engineer

January, 2020 – August, 2022

*Company Name*

*New York, NY*

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- Led multiple sprint plannings on a team of 7 engineers.
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### Software Engineer

Feb, 2019 – January 2020

*Company Name*

*Remote*

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## EDUCATION

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<b>University</b>		Location
<i>Degree</i>		<i>Graduation</i>