

# Francisco Mateo

BACKEND DEVELOPER

Greater Chicago Area

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## SKILL SET

**Languages:** Java, Kotlin, Groovy

**Frameworks:** Spring/Spring Boot

**Continuous Integration:** Jenkins, GitHub Actions

**Agile Tools:** JIRA, Rally

**Agile Methodology:** Extreme Programming (XP), Scrum

**Platforms:** PCF

**PaaS/SaaS:** GitHub, SonarQube, AppDynamics, Kibana

## EXPERIENCE

### Discover Financial Services | March 2021 - present

Principal Application Engineer | January 2022 - present

Lead Software Developer | March 2021 - January 2022

- Technical lead for designing and implementing core backend services for conversational AI solutions.
- Reduced operating costs by \$4 million.
- Create solutions addressing high impact technology and business priorities.
- Participate in strategic technology decisions that impact Discover as a whole.
- Proactively identify and mitigate issues based on intuition and experience in multiple domains

### Kin + Carta Create | Aug 2017 - March 2021

Technical Analyst | August 2017 - May 2019

Technical Consultant | May 2019 - March 2021

- Technical lead developer for designing and implementing core backend services for a fortune 500 financial company that reached 60+ million customers.
- Automated various aspects of the software development life cycle (SDLC) through CI/CD processes utilizing Jenkins.
- Utilized XP model to deliver beyond client's expectations and reduce defects in production.

### App Factory | Full-Stack Developer | Oct 2015 - Aug 2017

- Designed and developed REST APIs for mobile apps.
- Aid other team members in all Web related tasks or projects.
- Agile/Scrum driven development environment.

## OPEN SOURCE

### CXF Codegen

<https://github.com/cisoo/cxf-codegen-gradle>

Gradle plugin to generate Java sources from WSDL documents.

### Gradle Java Template

<https://github.com/cisoo/gradle-java-template>

Template Gradle project for building Java libraries or applications. Conventions are based on the build conventions from Spring Boot, Spring Framework, and JUnit 5.