# Francisco Mateo

### **BACKEND DEVELOPER**

Greater Chicago Area cisco@mateo.io 414 671 9745

**SKILL SET** Languages: Java, Kotlin, JavaScript, Go, PHP, Python

Frameworks: Spring/Spring Boot, Grails, Express

Continious Integration: Jenkins, Github Actions, Travis CI

Agile Tools: Rally, JIRA,

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

Cloud Platforms: PCF, AWS

PaaS/SaaS: Heroku, Firebase, Github

### **EXPERIENCE**

# Kin + Carta Create | Cloud Native Developer | Aug 2017 - present

- 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.
- · Reduced operating costs by \$4 million.

# 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.

## **UW-Parkside** | Research Intern | June 2014 - Apr 2015

- Assisted professors researching variety of ways to improve office hours utilization.
- Applied probability theory and statistics methods to derive the best outcome.
- · Applied crowdsourcing methods to accumulate accurate test data.
- · Best paper award for Midwest Instructional Computing Symposium

#### **OPEN SOURCE**

### **CXF** Codegen

https://github.com/ciscoo/cxf-codegen-gradle

Gradle plugin to generate Java sources from WSDL documents.

# **Gradle Java Template**

https://github.com/ciscoo/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.

### **EDUCATION**

# University of Wisconsin Parkside | May 2017

**Bachelor of Science in Computer Science** 

Web Development Minor

Unix System Administration Certificate