Jackie Ali Cordoba

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Technical Skills and Tools

Proficient: Ruby on Rails, SQL (Postgres, MySQL), JavaScript (Ember.js), Sidekiq, Jenkins, Git, Terminal **Prior Experience:** Go, Java, Python, R, JavaScript (Node.js, Express), Racket (Scheme/Lisp descendant)

Experience

Lightstep, Inc. (laid off, multiple departments cut due to COVID-19)

San Francisco, CA

Software Engineer (Onboarding Team)

February - April 2020

- Created account usage endpoint to show current usage and max limits for a user's subscription tier in Golang
- Implemented enforcement of maximum subscription tier limits on multiple features

DoorDash, Inc. (acquired Caviar, Nov. 1, 2019)

San Francisco, CA

Software Engineer (Caviar Restaurants)

November 2019-January 2020

Migrated Caviar CI/CD pipelines & restaurant data from Square to DoorDash systems

Square, Inc. San Francisco, CA

Software Engineer (Caviar Restaurants Engineering)

January 2018 - October 31, 2019

- Designed, implemented, tested, and maintained features for self-serve restaurant onboarding, menu management, and Caviar/Square order integration projects using Ruby on Rails and Ember.js
- Documented common bug fixes and processes, onboarded a new team member, and co-created an on-call checklist to increase knowledge sharing and save engineering time
- Led postmortem discussions and oversaw followup work for outages that occurred during on-call shifts, handled bug investigations, and addressed engineering support tickets
- Interviewed and provided feedback for 30 engineering candidates; assisted recruiting team in evaluating engineering resumes at 3 conferences (Grace Hopper, NSBE, SHPE)

Software Engineering Intern (Disputes & Risk)

May - August 2017

- Developed the user interface for Square Secure Profile in the merchant dashboard using Ember.js
- Created Ruby on Rails API endpoints to handle file uploads and data sharing between Square risk services

Software Engineering Intern (Point of Sale iOS)

January – April 201

- Built release-critical features for Square's Alpha launch in the United Kingdom using Objective-C and C
- Implemented pre-authorization tipping in Register's payment flow to meet U.K. transaction requirements
- Designed and developed fallback to EMV chip feature for incomplete contactless transactions
- Enhanced logging for Contactless and Chip Reader to help diagnose Bluetooth connectivity issues

Galatea Associates Somerville, MA

Software Engineering Co-op

January – June 2015

- Developed and designed a data reporting API service using Node.js, Express, and MongoDB
- Designed and implemented a database request fetcher for an investment risk calculator service using C#
- Managed packages, builds, and deployment using shell scripts, Jenkins, Maven, and Nuget

Education

Northeastern University

Boston, MA

B.A. with Honors in Computer Science

December 2017

Nonprofit Projects

America SCORES, Backend for Student Fitness Data Collection App

September - December 2016

• Created API to manage student fitness data using Node.js, Express, MySQL, and Amazon Web Services (AWS)