

# Christopher Jereza

Berkeley, CA

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## Experience

### Facebook

Software Engineering Intern (incoming)

May 2019 - August 2019

### Lyft

Software Engineering Intern (current)

January 2019 - April 2019

### Bloomberg LP

Software Engineering Intern

June 2018 - August 2018

- Developed an natural language search functionality for the Bloomberg Terminal (function `{IPO}<GO>`)
- Allows clients to efficiently research public offering deals and their components, optimizing workflow
- ~3000 user hits per day

### Amazon

Software Engineering Intern

June 2017- August 2017

- Programmed Alexa functionalities for Amazon Marketplace Sellers (Node.js, AWS)
- Provides Sellers with a new way to interact with their Seller Central accounts via a voice-user interface
- Pushed the use of virtual assistants into the realm of third-party online retailers

### ProGuides.com

User Experience Specialist

September 2018 - November 2018

- Designed a new business model (freemium) and UX Flow for an online gaming education service
- Crafted an innovative learning experience with courses created by professional gamers (LoL, Fortnite)
- Created comprehensive wireframes and prototypes for website and mobile app

### IPIRA

Salesforce Developer

October 2016 - May 2017

- Built an Invention Disclosure Portal web application using Salesforce technologies (Force.com Platform, Apex, VisualForce, SOQL, Salesforce Data Loader)
- Automates process by which inventors submit disclosures to obtain copyrights and patents
- Reduced median submission and processing time to 2.7 hours, used by over 150 world-class inventors

### UCB College of Engineering

Academic Intern

January 2017 - May 2017

- Taught UC Berkeley students fundamental computer science concepts at "office hours" and "labs"
- Course staff for "Data Structures & Algorithms" and "Interpretation of Computer Programming"

## Education

### UC Berkeley

B.A. Computer Science

Class of 2020

GPA: 3.3

#### Coursework:

Data Structures  
Artificial Intelligence  
Computer Security  
Database Systems

Efficient Algorithms  
Linear Algebra & Differential Equations  
Discrete Math & Probability Theory  
Interpretation of Computer Programs

## Skills / Tools

Python — Java — Javascript  
Node.js — HTML — CSS — C  
C++ — Git — Unix — SQL

## Other

Private Tech Career Mentor  
Professional Cellist (freelance)  
Fashion Photographer/Blogger