# Jose Alarcon Chacon

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## **LANGUAGES & TECHNICAL SKILLS**

HTML, CSS, AngularJS, JavaScript, TypeScript, Swift, Git, GitHub, Cloud Firestore, Unix OS, Data Structures, Restful APIs, CI/CD, Jenkins, SQL

#### **EXPERIENCE**

**Wells Fargo**Software Engineer Apprenticeship

**New York, NY** July, 2023 - June, 2024

- Helped build a Single Order Entry application to be used by advisors to manage client holdings
- Focus on Angular, TypeScript, APIs, CI/CD, and Jenkins Pipeline

## **Power Consulting IT Services Company**

New York, NY

Information Technology Intern

March, 2023 - June, 2023

- Managed customer information via site configuration tool
- Provided technical support to existing customers using Autotask

### **Adam Holzrichter Charity Sale**

Remote

Developer (Contract)

March, 2020 - July, 2020

- Built a web portfolio displaying the art of Adam Holzrichter using HTML, CSS, Bootstrap, and JQuery
- Integrated domain name for deployment via Heroku

### **EDUCATION**

## LaGuardia Community College

New York, NY

Associates of Applied Science (AAS) - Programming and Software Development

Graduated June, 2024

**Courses**: Intro to Computer Science, Web Development I & II, Intro to Programming with Python, Advanced C/C++, Object-Oriented Programming, Database Concepts, Intro to Visual Programming, UNIX Network Operating Systems, Android App Development, Systems Analysis and Design

Pursuit (pursuit.org)

New York, NY

iOS Development Fellow

September, 2018 - August, 2019

Google-funded software engineering fellowship: Gained hands-on experience with Swift, Git, Data Structures, Algorithms, APIs, and tech principles and culture via team/individual projects, code reviews, and pair programming.

### **CERTIFICATIONS**

Microsoft Certified - Azure Fundamentals, January 2024

Coursera - Python for Everyone, June 2020

### **PROJECTS**

## Immigrant Reunification | GitHub

Built a mobile application to reunite immigrants and refugees with their families after being separated while traveling

- Allowed refugees or representatives the ability to enter contact information and upload photos via the app
- Utilized Firebase to store photos and match details
- Implemented Microsoft Cognitive Services APIs to compare photos and check for matches