

Alejandro Londono

PODCAST HOST, PRODUCER, AND EDITOR

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Editing and Production

Off To Great Places

PODCAST

March 2022 - Present

- Podcast hosting people at the beginning of new and interesting journeys, with a focus on careers
- Interview for stories about how guests got to where they are today and any advice they may have for others on similar paths
- Fully self-produced and edited using **Audacity** and **Photopea**

blog.alondono.me

PERSONAL BLOG

February 2021 - Present

- Jekyll blog for personal online publishing
- Explore areas of personal interest in Science, Technology, and Literature
- Write about technical, non-fiction, and fiction subjects

Skills

Experience Audacity, RSS, Photopea, Python, Javascript, HTML, CSS

Fluent in Spanish, French (Conversationally)

Interests Writing, History, Cryptocurrency, Rock Climbing, Mountain Biking, Hiking

Education

Texas A&M University

College Station, TX

BACHELOR OF SCIENCE IN COMPUTER SCIENCE, MINOR IN MATHEMATICS

May 2020

Technical Experience

Credera Enterprises

Dallas, TX

FULL STACK SOFTWARE ENGINEER AND CONSULTANT

August 2020 - Present (1 y 4 mo)

- Develop and deliver software solutions to clients based on specifications and needs
- Develop new software features, eliminate bugs, and pick up backlog items on client CRM application resulting in a projected **840** new customer acquisitions, **150** incremental account activations, **1600** additional hours made available for customer hardware installations
- **AGILE** development life cycle used to fulfill new and existing client requests
- Regularly pick up new development technologies to contribute across the frontend and backend such as **Javascript** frameworks Angular.js, Angular (2+), React.js, and **Java** framework Springboot

Charles Schwab Corp.

Phoenix, AZ

TECHNOLOGY SERVICES INTERN

June 2019 - August 2019 (3 mo)

- Worked on **Python** chat bot that interfaced with Cisco Webex Teams to facilitate communication between separate teams when application issues arose and address issues in less than half the time compared to email
- Leveraged **Splunk**, a leading data analysis and monitoring platform, to monitor internal applications, provide production support to users, and create automated alerts for when errors appeared