

# Victor Araujo

@araujov@cs.washington.edu

(425) 443-6901

linkedin.com/in/v-araujo

va-rau-jo

## HIGHLIGHTS

- Previous internships at **Facebook**, **Google**, and **Microsoft**
- Direct admit into **UW Allen School of Computer Science**
- Extensive knowledge in **web development** and **Android development**

## PROFESSIONAL EXPERIENCE

### Facebook | Software Engineering Intern

📅 Aug. – Nov. 2021      📍 Seattle, WA

- Implemented several coupon flows for Facebook and Facebook Lite advertisers on web and mobile
- Introduced mobile coupon end-to-end testing and set up experiments to measure impact of launched experiences

### Google | Software Engineering Intern

📅 June – Aug. 2021      📍 Seattle, WA

- Designed and implemented a visualization tool for internal debugging of Google Meet meetings
- Implemented front-end with dependency injection and created mocks for unit tests

### Facebook | Software Engineering Intern

📅 June – Sept. 2020      📍 Seattle, WA

- Designed and implemented custom review flow to reduce translation query waste
- Created a Workplace chat bot, internal task bot, and query comparison tool

### Facebook | Facebook University Intern

📅 June – Aug. 2019      📍 Menlo Park, CA

- Participated in a 3-week industry level Android development course
- Developed a unique Android app using Java front-end and Heroku back-end

### Microsoft | Software Development Intern

📅 June – Aug. 2018      📍 Bellevue, WA

- Developed an internal web-app built with MVC Razor Pages and JavaScript
- Deployed for the Cortana On-the-go and Bing Maps Measurement Team

## EDUCATION

### University of Washington

📅 Exp. June 2022      📞 (206) 543-2100

- Bachelor's in computer science
- Direct admit into the Allen School of Computer Science

## VOLUNTEER EXPERIENCE

### Service Learning Sign-up Website

📅 Apr. 2019 – Sept. 2020      UW School of Medicine

- Website connecting volunteer health and community care organizations to students
- Integrated Firebase Realtime Database with ReactJS

### Pipeline Mapping Project

📅 Oct. 2018 – Apr. 2019      UW School of Medicine

- Website allowing underrepresented minorities to discover nearby health care programs
- Integrated ReactJS website with OpenStreetMap's filtering capabilities

## PERSONAL PROJECTS

### Spotify Trender App

- Web application that shows trends across monthly Spotify playlists
- Built in ReactJS and integrates the Spotify API

### Track My Internships (TMI)

- Web application that tracks internship progress by analyzing relevant emails
- Built using ReactJS, Gmail API, Google's NLP API, and Firebase

## SKILLS

### Proficient in

- JavaScript, Java, Android, ReactJS, C#, Git, HTML, Hack/PHP, Mercurial

### Familiar with

- R, C++, C, Linux, Python, Unity