

# Victoria Huynh

SOFTWARE DEVELOPER

Seattle, WA

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## Education

### University of Washington

Seattle, WA

BACHELOR OF SCIENCE IN INFORMATICS (HUMAN-COMPUTER INTERACTION TRACK)

Sept. 2017 - Current

- **Minor:** Entrepreneurship
- **Overall GPA:** 3.42, **Major GPA:** 3.85
- **Relevant Coursework:** Data Structures & Algorithms, Core Methods in Data Science, Client-Side Development, Server-Side Development

## Skills

### Programming Languages

Java, Python, JavaScript, SQL, PHP, R, Go

### Web Technologies

Proficient: HTML, CSS, Bootstrap; Learning: jQuery, Node.js, Vue.js, React

### Other

Git, Arduino, Jupyter Notebook, Network Routing/Switching, UI/UX Design

## Experience

### Atlassian

Mountain View, CA (Remote)

INCOMING SOFTWARE ENGINEERING INTERN

Jun. 2020 - Sept. 2020

- Interning on the Confluence Cloud, Developer Experience team.

### Sporcle

Seattle, WA

SOFTWARE DEVELOPER (PART-TIME)

Apr. 2019 - May 2020

- Working on the mobile and desktop site, aiding site-wide operations and maintenance.
- Fixing bugs and implementing new features for site users.

### UW Information School

Seattle, WA

TEACHING ASSISTANT

Jan. 2020 - Mar. 2020

- Advise students through a weekly lab section, regular office hours, and email.
- Review and grade assignments, proctor exams, maintain grading and attendance records.

### Girls Who Code

Seattle, WA

TEACHING ASSISTANT

Jun. 2018 - Aug. 2018

- Assisted in leading a classroom of twenty high-school girls, preparing and supporting lesson plans throughout a seven-week summer program.
- Engaged students in a curriculum of computer science fundamentals and applications such as Scratch, Python, Web Development, Robotics, and Data, culminating in student-developed final projects.

### Expedia

Bellevue, WA

SOFTWARE DEVELOPER APPRENTICE

Jun. - Aug. 2016/2017

- 2016: Made UI updates to internal hotel supplier-facing pages for streamlined usability and responsiveness.
- 2017: Worked in BI development, using Teradata and Qlikview (SQL).
- Developed a dynamic file watcher with Python to support team data feeds.

## Honors & Awards

- 2019 **Fellow**, Rewriting the Code Fellowship
- 2019 **Winner: Team Queue<T>s**, Google Tech Challenge
- 2017 **National Honorable Mention**, NCWIT Aspirations in Computing Award
- 2017 **Winner - Washington: Seattle and West**, NCWIT Aspirations in Computing Award
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