

**Candidate Name**

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**SUMMARY OF QUALIFICATIONS**

- Junior Informatics student with experience in front end development, design, and UX research
- **Design Skills:** InDesign, InVision, Balsamiq, Tableau, Photoshop, Illustrator
- **Web Technologies:** HTML 5, Css3, JavaScript, JQuery, Highercharts.js, React.js, Angular.js, Bootstrap.js, Java, Plot.ly
- **Leadership Skills:** Vice President of student club and technology instructor

**EDUCATION**

**University of Washington** **Sep 2016-Jun 2020**  
**Degree:** Bachelor of Science in Informatics

**WORK EXPERIENCE**

**Software Engineer Intern** **Sep 2017-Jun 2018**  
**The Walt Disney Company**

- Redesigned the front-end (JavaScript, JQuery, Highercharts.js) and back-end (Java, Spring Boot, Tomcast) code from one of Disney’s web applications
- Conducted in-depth user research via 10+ interviews, 2 surveys, and by observations
- Dockerized the final application for easier deployment into production

**Microsoft Office Instructor** **Sep 2016-Dec 2017**  
**UW Technology Center**

- Instructed groups of 5-15 people on Microsoft office products like Excel, PowerPoint, Word, and OneNote.
- Developed improvisational skills by answering various questions in an ambiguous environment

**PROJECTS**

**Web Design- Client-Side Development (INFO 340)** **Jan 2018-Mar 2018**  
**Redesigning UW Carlson Center’s Web Presence**

- Collaborated with a 4 person student group to remodel University of Washington Carlson Center’s website aimed at making the user interface easier for both students and staff members to navigate
- Developed frontend using JavaScript and additional frameworks/libraries (React.js, Angular.js)
- Prototyped and wire-framed using HTML 5 and CSS3 and developed a mobile responsive UI using Bootstrap.js

**Usability Design and Research- Design Methods (INFO 360)** **Mar 2017-Jun 2017**  
**Designing an Event Planning Mobile Application**

- Synthesized qualitative data to identify pain points for personal events such as weddings and bachelorette parties
- Conducted user research and design studies (interviews, surveys, moderated sessions) for participants using existing mobile and web applications
- Created wireframes and 20+ mobile screen mock-ups using Adobe InDesign and Sketch
- Developed a low-fidelity prototype aimed at improving messaging and RSVP features of existing applications

**LEADERSHIP & ACTIVITIES**

- VP of Membership for Informatics Undergraduate Association (IUGA) **Sep 2018 (Incoming)**
- Member of Women in Informatics (WINFO) **Sep 2017-Present**