

# Jessica Jorgenson

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📧 jessica-jorgenson

## EDUCATION

**Montana State University**  
Gianforte School of Computing  
BS in Computer Science  
Expected Grad. Nov 2020

## SKILLS

### Technological:

Python, Java, Golang, C, JavaScript,  
HTML/CSS, Git, Visual Studio,  
Android Studio, Selenium

### Personal:

Positive, Patient with others,  
Communicative, Empathetic,  
Creative, Leader

## INVOLVEMENT

President (Jan 2020 - Nov 2020)

### **Association for Women in Computing**

As club president, I led a group of several dozen people in various events, like company visits, resume and interview workshops, and stress reliever nights

Volunteer (2018 & 2019)

### **Big Sky Dev Con**

I aided Montana Programmers in ensuring organized, efficient conferences

Member

### **Bozeman Women Techmakers**

## AWARDS

Affiliate Award (2016 & 2017)

National Center of Women and Information Technology

Computer Science Scholarship Endowment (2019)

Montana State University

## EXPERIENCE

### **TechLink**

Software Engineer in Test Intern

May 2019 – present

Bozeman, MT

- Evaluate Department of Defense software and develop the tools and methodologies necessary to ensure quality software
- Develop custom tests for conducting quality assurance analysis on both web-based and desktop-based software
- Participate as a team member or individually to solve problems using C#, XML, Selenium, Cucumber/Gherkin, Cypress.io, and Visual Studio

### **Foundant Technologies**

Quality Assurance Intern

November 2018 – July 2019

Bozeman, MT

- Built tests to prevent errors and defects in software before being delivered to clients using Ghost Inspector and XPath
- Identified and reproduced issues individually or with the testing and client services teams
- Worked with clients to identify and solve software issues in a friendly, positive manner

### **Montana State University**

Undergrad Course Assistant

January 2019 – December 2019

Bozeman, MT

- Aided students in understanding core computing concepts using Python
- Guided students in breaking down complex problems into more manageable parts
- Encouraged an atmosphere for students to freely ask questions, and provide helpful responses

## PROJECTS

### **Beat the Bias** Summer 2020 - Present | Flutter, Android Dev

An application that educates by challenging users to recognize their own biases and attitudes through thought-provoking scenarios, humor, statistics, questions and tips

### **Code|24 - Bobcat Buddy** January 2018 | Unity, C++

A Tamagotchi-style Android game and productivity application to aid students in being responsible for their academics and overall well-being

### **The Sorting Guide** Summer 2015 & 2016 | Java, Android Studio

An Android application to aid computer science students in understanding sorting algorithms from Montana State University's Software Factory