

# **WSU Libraries Accessibility Team**

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## **Names:**

Trent Bultsma

Reagan Kelley

Marisa Loyd

## **Mentor:**

Ananth Jillepalli



# Cover letter

September 9th, 2022

**Talea Anderson**

WSU Libraries

Washington State University

Dear Talea,

Our team is really looking forward to meeting with you in the coming week to discuss the details of the WSU Libraries Accessibility Project. The intent of this document is to give you a brief introduction to each of our team members. The following pages will outline the training, skills, and relevant experiences of each team member.

Yours truly,

WSU Libraries Accessibility Team

# Trent Bultsma

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## Education

### Washington State University

- 3.96 GPA
- Computer Science major
- Computer architecture
- Software engineering principles
- Automata & formal languages

### Whatcom Community College

- 4.0 GPA
- Math tutor
- Running Start
- Associates in Arts & Science
- Object oriented programming

### Sehome High School

- 4.0 GPA
- FRC robotics club programming team lead
- AP Computer Science

## Work Experience

### Schweitzer Engineering Laboratories

- Software engineering intern
- Circuit board factory automation

## Skills

- Python
- C#
- Java
- Github
- Unity game engine

## Other Interests

- Bible study
- Watching movies
- Talking with friends

# Reagan Kelley

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## Education

### Washington State University

- 3.92 GPA
- B.S in Computer Science
- B.A in Philosophy
- Delta Upsilon Fraternity, VP of Academic Excellence
- ASWSU Associate Justice
- Captain of the Ethics Bowl Team
- VP of Philosophy Club

### Union High School

- 3.97 GPA
- Networking Club President
- First Robotics
- Football

## Work Experience

### WSU GSUR Research Assistant

- Gerontechnology
- Undergraduate research
- Machine Learning
- Fullstack application development

## Skills

- C/C++,
- C#,
- Python
- Java
- Haskell
- SQL
- OpenGL

## Other Interests

- Rugby, Jiu Jitsu, Weightlifting
- Language Exchanges
- Travel

# Marisa Loyd

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## Education

### Washington State University

- Computer Science Major
- Mathematics Minor
- Professional skills in computing and engineering
- Software engineering principles
- Automata & formal languages

### Arizona State University

- Mathematics Major (Transferred)
- Advanced Calculus
- Computer Hardware
- Computer Science - Java & C
- Phi Sigma Pi National Honor Fraternity

### Grays Harbor Community College

- Associate of Arts in Mathematics
- Tutor for grade school kids

### Hoquiam High School

- Tutor for grade school kids

## Work Experience

No relevant work experience

## Skills

- C/C++
- Java
- Mathematics

## Other Interests

- Crochet
- Scooby Doo
- Dirt track car racing
- Listening to music
- Reading