

# MARY EVELYN MAY

(224) 828-0796  
mayma@oregonstate.edu  
<https://eviemayy.github.io/>

## EDUCATION

### **B.S. in Computer Science, Oregon State University**

Human Computer Interaction focus  
with Psychology minor

GPA: 3.78

Expected graduation: June 2021

## TECHNICAL SKILLS

### **Languages**

C/C++, Java, Python, HTML, CSS,  
Javascript

### **Software**

Adobe Creative Suite, Microsoft  
Office, R Studio, Sketch

## HONORS AND AWARDS

Provost Scholarship (2017)

Sommer Foundation Scholarship  
(2017)

## RELEVANT COURSES

Intro to Usability Engineering

Inclusive Design

Intro to Information Visualization

Web Development

Software Engineering

Operating Systems

## RELEVANT EXPERIENCE

### **Undergraduate Research Assistant**

*EPIClab, Oregon State University* | September 2019 -  
Present

- Conduct cognitive walkthroughs to help automate the Gendermag method
- Research data relating to domain specific languages for data scientists
- Maintain and update EPIClab's website (<https://epiclab.github.io/>)

### **User Experience Design Intern**

*CDK Global* | June 2020 - August 2020

- Designed and prototyped a lot management system for CDK's Drive Flex DMS
- Conducted extensive usability tests on a new Drive Flex feature

### **Lead Office Assistant**

*College of Engineering Dean's Office* | February 2019 -  
September 2019

- Assisted with academic or administrative projects for College of Engineering staff
- Assisted in the hiring and training process of new office assistants
- Managed Dean's Office Inventory and purchased supplies for the COE Dean's Office

## ACTIVITIES

### **CARDV Volunteer | September 2017 - Present**

Collected food and other supplies to donate as well as helped run CARDV fundraising events.

### **CDK Hackathon | July 2020**

Created a remote test drive application to aid car dealerships in adapting to the COVID-19 Pandemic.

### **PRISM Magazine Volunteer | September 2018**

Reviewed roughly 500 art and literary pieces for PRISM Magazine.