

# Taylor Madden

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## EDUCATION

### **West Linn High School, West Linn, OR — 4 year high school diploma**

September 2012 - June 2016

–Graduated with weighted GPA of 3.86.

### **University of Oregon, Eugene, OR — Computer and Information Science**

September 2016 - June 2020

–Currently a Freshman, Full Time Undergraduate

–GPA of 3.90.

### **Programming and Math Classes**

September 2016 - PRESENT

–Taken math through 252 (Calculus 2), Grade: A–

–CIS 122: Intro to Programming and Problem Solving, Grade: A

–CIS 210: Computer Science I (Currently enrolled)

## ON CAMPUS INVOLVEMENT AND VOLUNTEERING EXPERIENCE

### **Women in Computer Science — Student Organization**

September 2016 - PRESENT

Student affiliated group at the University of Oregon that aims to contribute to the success of women in our schools CIS department. I'm extremely passionate about programming so I want to help increase participation and success in the CIS major.

### **Leader in Training — YMCA Silver Falls, OR**

Summer 2014

Focuses on developing leadership and teamwork skills. As a leader, I worked alongside other counselors and acted as an authority figure to children ages 6–14 who attend summer camp in Silver Falls, OR.

## PROJECTS

### **Built my own Webpage — [tayloremadden.com](http://tayloremadden.com)**

A web page built and designed by me to present my resume.

Built with HTML and CSS

## ACHIEVEMENTS AND SCHOLARSHIPS

### **University of Oregon Summit Scholarship (\$24,000)–**

awarded based on extensive high school achievement.

### **WLHS National Honor**

**Society (\$500)–** awarded for contribution in high school's NHS. 1 of 4 of my school's students to be awarded with scholarship.

### **University of Oregon's**

**Dean's List–** Maintain a GPA of 3.75 or better.

## TECHNICAL SKILLS

–Algorithmic problem solving

–Object-oriented design and programming

–Analysis of algorithms and data structures

## PROGRAM LANGUAGES

–Python (Intermediate)

–JavaScript (Beginner)