

# Halle Campbell

CU Boulder Mechanical Engineering Student - semester GPA 3.0  
(360) 941 1678 - [haca1065@colorado.edu](mailto:haca1065@colorado.edu) - <https://www.linkedin.com/in/halle-campbell-813b34191/>

---

## EDUCATION

### University of Colorado Boulder

College of Engineering and Applied Sciences, pursuing a bachelor of science in mechanical engineering and a minor in space. Expected graduation in May 2022

**SELECTED COURSEWORK:** *first year projects, computer aided design, physics, chemistry*

## WORK/TECHNICAL EXPERIENCE

### The Quake

*Prototyping Specialist*

- Hands free navigation assistant that utilizes vibrations to tell the user which way to turn
- Constructed/developed all iterations of our project using various prototyping methods

First Year Engineering Project

August 2018 - December 2018

### Cross Cultural Solutions

*Volunteer*

- English teacher for local children

Tecpan, Guatemala

July 2017

### Wright Runstad & Company

*Intern*

- Attended all project meetings
- Scribed notes/records for all project meetings
- Handled general filing

Seattle, WA

July 2016 - August 2016

### OxBridge Academic Programs

*Student*

- Summer program hosted by Oxford and Cambridge
- Attended university level courses in marine biology and architecture
- Hands on experience in real world settings
- Received top marks in both courses

Barcelona, Spain

July 2015 - August 2015

## LEADERSHIP EXPERIENCE

### ShawMUN

*Secretary General*

- Oversaw two conferences hosted for 300 and 500 international students
- Communicated with vendors and other schools
- Negotiated contracts
- Made creative decisions regarding event

Victoria, Canada

May 2017 - April 2018

### Foreign Exchange

*Student*

- Sent as high school's ambassador to restart exchange program

Brisbane, Australia

January 2015 - March 2015

## AWARDS

**The Rob Dawson Memorial Scholarship** - given annually to one student, was earned in eleventh grade for outstanding all round achievement in academics, athletics, fine arts, and leadership

**National AP Scholar** - given for achievement in AP testing

## SKILLS

**product development, analytical writing, CAD modeling, 3D printing, MATLAB, C++**

**leadership, organization, negotiation, communication, conflict resolution, public speaking, intercultural communication, presenting**