

### **EDUCATION**

# Bachelor of Science | Electrical and Computer Engineering

Oregon State University

Sep 2018 - Sep 2023 Oregon, US

## **TECHNICAL SKILLS**

Familiar Languages: C++, C, System Verilog

Tools: DMM, Soldering Iron

Software: Modelsim, MATLAB, Quartus, LTSpice, Arduino

## WORK EXPERIENCE

Labs works Jan 2021 – Mar 2021

Do the labs in Junior Design course
\* Do lab works and projects with teammates in courses.

## PROJECTS AND RESEARCH

## Project about FPGA in Digital logic Design | Quartus, Modelsim

Fall 2019

Oregon, US

Organize teammates to meeting, and determine the project goals. Oregon State University

## Projects in Junior Design | MATLAB, LTSPice, Ardunio

Winter 2021

Organize teammates to meeting and work together, and determine the project goals. Oregon State University

## Projects in Junior Design | MATLAB, Ardunio

Spring 2021

Create a 3D RGB cube that can change color based on user selection. Oregon State University

### COMMUNITY INVOLVEMENT

### Member in Robotic club

Spring 2021 – Sep 2023

Discuss and practice how to realize the specific function of the robots.

Oregon, US