

Dexter Carpenter

Mechanical Engineering Major

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Overview

I'm a fifth-year engineering student at OSU looking for work over the Summer. I have experience working in the food industry for several years. I am familiar with handling food and the physical requirements needed to be effective. I have also previously worked at a lab at OSU where inventory and asset management was important, such I am familiar with keeping an environment orderly and organized. Being an aspiring engineer, I am very meticulous and methodical with what I do, with a good attention to detail and critical thinking. From working in the service industry, I am familiar with working with customers and how to properly help them.

Work Experience

Pinolo Gelato, Gelateria, 2016-2017

- Gelato server, cashier, barista
 - Served Gelato, kept stock of cups/spoons/gelato, check out customers, take orders, clean shop, etc.

Xico, Oaxacan Restaurant, 2016-2019

- Initially helped occasionally with food prep jobs
- Became part-time dishwasher over the summer and throughout school year
- Became part-time busser/FOH staff
 - Cleaned tables, delivered food, kept stock of dishes, napkins, utensils, etc.

OPeN Lab Project Lead (Oregon State) Jan 2021 – Nov 2022

- Project Lead for [‘FloDar’ Project](#)

Educator

- Math & Science tutor for High School Equivalency Program at OSU, Sept 2020 – Jan 2021
 - Private math tutor, Summer 2020 - 2022
 - FIRST LEGO League Mentoring, 2019
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Education

Oregon State University, Corvallis Campus – GPA: 2.76

- Mechanical Engineering Degree, Minor in Mathematics
- 5th year student

Portland Community College – GPA: 3.75

- Took a few math courses, and a machine shop class

Cleveland High School, Portland OR – GPA: 3.725

Graduation Date: June 2019

- Honors and Awards
 - Recipient of IB Thinker Award - 2015/2016 School Year
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References

Ben Leshchinsky, Associate Professor, Stakeholder, ben.leshchinsky@oregonstate.edu

Chet Udell, Assistant Professor, OPeN Lab Manager, udellc@oregonstate.edu