

Brian Cebra

(541) 740-9706

blcebra@gmail.com

github.com/cebrab

linkedin.com/in/briancebra/

Skills

JavaScript, Python, C, C++, React, MySQL, HTML, CSS

Education

Oregon State University

- September 2018 – March 2022
- BS – Computer Science
- Web and Mobile Application Development Specialization
- Institution GPA: 3.95

Coursework

- **Analysis of Algorithms** (Taught in **Python**)
- **Data Structures** (Taught in **C**)
- **Web Development** (Taught in **JavaScript** with **Node**)
- **Operating Systems I and II** (Taught in **C**)
- **Computer Science Orientation** (Taught in **C++**)

Work Experience

Sparck Moto Commerce Website

September 2020-Present

Oregon State University, Computer Science Capstone Project

- Work with a team of software developers in an Agile environment.
- Use Microsoft ASP.NET MVC and C# to build and add features to an e-commerce website.
- Collaborate with customer to work through requirements analyses, user stories, and constraints.

Information Technology Student Worker

August 2019-Present

Oregon State University, Carlson College of Veterinary Medicine

- Troubleshoot and solve hardware and software difficulties for students, staff, and faculty members.
- Write Command Line and PowerShell scripts to remotely install software.
- Build, image, and prepare new machines for customers.
- Write documentation on many technical processes for my coworkers and our customers to use.
- Provide excellent customer service.

OSU Advantage Accelerator

April 2019-June 2019

- Worked with biomedical startup on formulating their business plan.
- Performed market analyses and delivered marketing pitches.

Stand Lead

August 2015-June 2017

Levy Restaurants

- Demonstrated effective leadership, organization, communication, and customer service.
- Delivered primary customer service and effectively handled customer complaints.
- Led team members to work smoothly and efficiently in a fast-paced environment at sporting events.
- Managed inventory records, safety records, and employee hours.