



Elijah Hallera

Software Engineer

With a strong foundation in computer science and hands-on experience in web development, DevOps, and teaching. I am seeking to leverage my technical skills in C++/Python and modern tools such as Microsoft Azure and AWS to contribute to innovative software solutions and drive success in a dynamic engineering environment.

Experience

- **Teaching Assistant/Tutor** | Highline College April 2024 - Current
 - **Taught** operating systems, including **Linux** and **Windows PowerShell**, to enhance student proficiency.
 - **Guided** students through **web development** projects with **HTML**, **CSS**, and **JavaScript**, offering hands-on support.
 - **Tutored** students in **data structures** and **algorithms** in **C++**, improving understanding and problem-solving skills.
- **Senior Lead Prod Ops.** | Old Navy September 2022 - Current
 - **Lead** sales floor operations, focusing on **customer loyalty** and **sales goals**; handle escalations.
 - Oversaw shipment team and ensure timely product processing
 - Managed customer experience in a high-paced environment.
- **DevOps Engineer** | dKomplex IT. August 2023 - January 2024
 - Worked in an **Agile Scrum** environment under experienced Scrum Masters.
 - Developed a **web extension** for client data collection using Microsoft Power Automate, Power Apps, and Flows.
 - Utilized **Azure DevOps** to track team progress during quarterly sprints.
- **Web Developer** | City of Watsonville August 2021 - Dec 2021
 - **Collaborated** with a mentor in a **Co-Op environment** to meet **weekly project milestones**.
 - **Designed and implemented** a **multi-page website** to deliver comprehensive information about the Watsonville community.

Awards

- International Tutor Training Program Certification | CRLA June 2024
- Employee of the Month | Old Navy January 2023
- Asset Protection of the Month | Old Navy February 2023

Contact

(206) 794-6000
elienzo2929@gmail.com



Education

California State University
Monterey Bay
B.Sc. in Computer Science
2023

Bellevue College
Associate in Arts and Sciences
2018

Skills

- Leadership
- Collaborative
- Adaptable
- Detail-Oriented
- Problem-Solving
- Innovative

Languages

- C++
- Python
- Java
- HTML/CSS
- JavaScript

Tools

- Microsoft Azure
- Amazon Web Services
- Github
- Linux/Powershell