

## Education

B.S. Computer Science  
California State University, Monterey Bay, Seaside, CA

Expected Graduation: Summer 2023

## Skills

- Communication skills, teamwork involvement
- Leadership skills
- Comfortable with programming languages, especially Python and C++
- Proficient with the use of computer services, Microsoft Office, Google Suite
- MySQL, Javascript, node.js, HTML & CSS proficient
- UI Prototype design: Familiar Adobe XD, Adobe Photoshop, Adobe Illustrator
- Responsive and productive in minimal time
- Responsible and trustworthy

## Relevant Projects (Uploaded on GitHub)

2021-2023

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|---|---|
| <ul style="list-style-type: none"><li>• <b>Mallmart</b><ul style="list-style-type: none"><li>◦ HTML/CSS &amp; Javascript, Express, MySQL</li><li>◦ A website that displays an online store with options ranging from viewing &amp; adding items to a cart, checking out, and signing up for an account.</li></ul></li></ul> | <ul style="list-style-type: none"><li>• <b>Brilliant Budget UI Prototype Design</b><ul style="list-style-type: none"><li>◦ Adobe XD, Illustrator &amp; Photoshop</li><li>◦ This project represents a UI Design prototype of a budgeting app with several features that encourage budgeting in an efficient way.</li></ul></li></ul> |
| <ul style="list-style-type: none"><li>• <b>Matrix Multiplication Project</b><ul style="list-style-type: none"><li>◦ C++</li><li>◦ This project focuses on threading in order to implement the multiplication of two matrices by each other.</li></ul></li></ul>   | <ul style="list-style-type: none"><li>• <b>GUI “Suit Match” Game</b><ul style="list-style-type: none"><li>◦ Java</li><li>◦ A program that creates a suit match card game between a human and computer.</li></ul></li></ul>  |

## Experience

### Volunteer at Alzheimer’s San Diego Nonprofit Organization

- Used Adobe Creative Suite & Canva to create tutorial videos
- Gained experience with video editing
- Assisted the elderly with technical difficulties and offered support

### Student at CSUMB for the CS Online Program

- Focused on object oriented programming languages; Java and C++
- Researched about databases and algorithms
- Learned about visual media in digital art and design
- Courses Taken: Internet programming, networking, operating systems, and software design
- Analyzed issues in technology and came up with possible solutions to prevent further issues