Jennah Yasin

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* Searching for: Software Development Role - Full Stack Web Development *

Education

California State University, Monterey Bay   August 2021 - August 2023

B.S. Computer Science | Summa Cum Laude | GPA: 4.0
Software Engineering Concentration

Monterey Peninsula College   August 2019 - May 2021

AA General Studies | High Honors | GPA: 3.85
Communication and Analytical Thinking Emphasis

Skills

- **Langages**: Proficient with Python, C++, MySQL, Javascript, node.js, HTML & CSS
- **Technologies**: Experienced with VS Code, Github, MySQL Workbench, Adobe XD & Illustrator

Projects

Capstone Project*

- **What Can We Play Today | May 2023**
  - HTML, CSS, Javascript & Express
  - A game recommendation platform for Steam users, designed to help groups of friends find new games to play together.
  - **GitHub Repository Link**

- **Mallmart | August 2022**
  - HTML/CSS & Javascript, Express, MySQL
  - A website that displays an online store with options ranging from viewing & adding items to a cart, checking out, and signing up for an account.

- **Learning Portfolio | August 2021 - August 2023**
  - HTML, CSS, & Javascript
  - An online portfolio of all courses I completed in CSUMB's CS Online Program
  - Each course page contains one highlighted project & learning outcomes of that course.

- **Brilliant Budget | October 2022**
  - Adobe XD, Illustrator & Photoshop
  - This project represents a UI Design prototype of a budgeting app with several features that encourage budgeting in an efficient way.

- **GUI "Suit Match" - November 2021**
  - Java
  - A program that creates a GUI suit match card game between a human and computer. (Rules are provided within the game)

Experience

Volunteer at Alzheimer's San Diego Nonprofit Organization - September 2022

- 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 | August 2021 - August 2023

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