Jadon Camacho

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Education

College of San Mateo, San Mateo CA

August 2020 - May 2023

- Honors: Phi Theta Kappa
- Relevant coursework: Discrete Mathematics, Linear Algebra, Multivariable Calculus, C++ Programming, Object-Oriented Program Design, Data Structures and Algorithms, Computer Organization and Systems Programming
- GPA: 4.0

San Jose State University, San Jose CA

August 2023 - Present

Bachelor of Science, Computer Science

- Relevant coursework: Computer Architecture, Java Programming, Operating Systems, Big Data Processing, Formal Languages and Computability, Data Structures and Algorithms, Object-Oriented Design, Programming Paradigms
- GPA: 3.8

Honors & Awards

College of San Mateo: Dean's List of Honors

August 2020 - May 2021 August 2021 - May 2022 August 2022 - May 2023

Academic Projects

Discrete Event-Driven Simulation Application

April 2022

- Designed and built a simulation application utilizing algorithm knowledge of priority queues and heaps in C++.
- Managed tasks over a two week period, organizing clear steps and framework to complete the project on time.

TuneShare: Web-based Database Application

December 2024

- Worked with a team to design and build a web-based application (written in JavaScript) implementing functionalities including database management, queries, and backend server management.
- Managed workload among a four-person team over a time period of three months to deliver the final product.

Employment History

Tournament Organizer: Oakland Convention Center CA,

February 2019, January 2020

Ontario Convention Center CA,

November 2021

- Ran and managed brackets for large pools of individuals' tournament matches in a major tournament.
- Utilized communication skills and maintained an organized environment among a large group of individuals.
- Provided organizational support to staff to ensure the event runs smoothly and on time.

Skills

<u>Languages</u>: Fluent in English, Moderate proficiency in Spanish and Korean

<u>Leadership Skills:</u> Communication, Management, Organization

Technical Skills: Programming Languages: C, C++, Java, JavaScript