




JONATHAN MO

COMPUTER SCIENCE UNDREGRADUATE STUDENT

CONTACT

 (415)713-0120

 Jonathanmo999@gmail.com

 325 Bay Ridge Dr, Daly City, CA

SKILLS

Communication	Adaptability
Research	Time Management
Decision-making	Flexibility
Motivated	Problem-Solving

EDUCATION

High School Diploma

Mills High School, Millbrae

2018-2022

GPA (non-weighted): 3.75
GPA (weighted): 4.02

Associate of Science Degrees

College of San Mateo

2022-2024

GPA: 3.98

Current Student

University of California Davis

2024-Present

- Transferred Fall 2024
- Pursuing Bachelor's Degree in computer science

PROFILE

I am a motivated and detail-oriented computer science student at UC Davis with a strong foundation in object-oriented programming, algorithms, and data structures. I am proficient in multiple programming languages including C++, Java, and Python. Through this internship, I want to improve my software development skills by learning from professionals. Furthermore, this opportunity will allow me to contribute to innovative projects and gain industry experience in a dynamic environment.

PROGRAMMING LANGUAGES

C++	<div><div></div></div>
Java	<div><div></div></div>
Python	<div><div></div></div>

WORK EXPERIENCE

Student Front Desk Ambassador

San Mateo Athletic Center

2022-2024

- Provided exceptional customer service by greeting and assisting members and guests, ensuring a welcoming and positive environment
- Managed membership sign-ups, renewals, and cancellations, maintaining accurate records in the gym's management software
- Processed payments, managed cash register operations, and balanced cash drawers at the end of shifts
- Developed strong communication and interpersonal skills by interacting with diverse members and handling various customer service scenarios

HONORS AND AWARDS

Dean's List

College of San Mateo

Fall 2022, Spring 2023, Summer 2023, Fall 2023, Spring 2024

Second Place in Hackathon

College of San Mateo

November 2023

Associate of Science in Computer Science, Physics, and Mathematics

College of San Mateo

Spring 2024