

THOMAS COMEAU

Los Gatos, CA

408-438-6519 | tcomeau5562@sdsu.edu | tommycomeau.com

EDUCATION

San Diego State University

San Diego, California

Candidate for B.S. Computer Science

Expected May 2025

- Cumulative GPA: 3.88
- Relevant Coursework: Data Structures, Calculus II, Intro to Computer Programming, Computer Organization, Software Systems

Los Gatos High School

Los Gatos, California

- High School Diploma

Graduated May 2021

- Cumulative GPA: 3.86/4.13

EXPERIENCE

Order Fulfillment Associate - Home Depot

May 2022 - August 2022

Timeliness, Communication, Management

- Received and processed incoming stock and materials, picked and filled orders, and assisted with warehouse organization and safety regulations.

Soccer Sideline Referee - Los Gatos United

August 2017 - November 2018

Mediation, Adaptability

- Acted as an unbiased and impartial decision-maker while enforcing the rules of the game as a soccer referee, responsible for maintaining the safety of players and ensuring fair play during matches.

PROJECTS

Personal Website - HTML/CSS

December 2022

- Designed and developed a personal website, showcasing skills in web development technologies, graphic design, and digital marketing strategies. Managed the entire project from concept to launch, utilizing knowledge of HTML, CSS, and JavaScript to create a visually appealing and responsive website with the goal of increasing personal brand awareness.

Image Processing and Encryption Program - MIPS Assembly Language

November 2022

- Utilized MIPS assembly language to implement image thresholding, matrix transformation, and an encryption algorithm on digital images. It required the use of low-level programming techniques to manipulate the images at a pixel level. Gained experience in image processing, encryption, and low-level programming.

SKILLS AND INTERESTS

Languages: Java, Python, Javascript, C++, HTML, CSS, MIPS Assembly

Programs: XCode, Sublime Text, VS Code, Adobe Illustrator

Interests: Basketball, Lacrosse, Music, Movies