

Miguel Comonfort

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Education

University of California, Santa Cruz — B.S. Computer Science: Game Design (2022 – 2025) — Graduated 2025, full-time student-athlete on UCSC Lacrosse Team.

Ohlone College, De Anza College, West Valley College (2020 – 2022) — Associate in Science in Computer Science, Associate in Science in Mathematics.

MVROP (2018 – 2019) — Occupational Program Certificate in Computer Science Principles and Digital Electronics.

Washington High School, Fremont, CA (2016 – 2020) — Team Captain, Boys Varsity Lacrosse (Sophomore – Senior year).

Experience

Pizza Delivery — Domino's, Santa Cruz, CA (2023) — Delivered orders in a high-paced environment while managing kitchen staff and equipment. Resolved customer complaints and processed payments efficiently.

Customer Service Representative — Hallcon/Google, Sunnyvale, CA (2021 – 2022) — Addressed customer concerns following company protocol, ensuring satisfaction. Managed driver schedules and maintained commuter satisfaction records.

Customer Service & Business Development — The Good Chefs, California (2017 – 2020) — Built e-commerce operations from scratch, managing inventory and social media marketing. Conducted market research and implemented payment systems.

Basic Web Design & Programming — Noetic Networks, California — Designed niche market websites and installed WordPress CMS. Collaborated with clients to meet development requirements. **Bilingual**

Volunteer Administrative Assistant — Immigration Institute of the Bay Area, Fremont, CA —

Translated documents and interpreted for clients. Assisted attorneys and paralegals with confidential case tasks as well as on site IT help.

Projects

HackDavis 2025 (AlgoAnimals) — Created an educational web app using React and Node.js for leet code practice. Collaborated with developers and non-profits to build a functional prototype.

[Personal Portfolio](#) — Created a personal portfolio to display my work and display my programming skills

GalaDeer — Inspired by MarvelSnap, GalaDeer is you vs the AI all created in Lua.

Technical Skills

Languages: C++, Python, JavaScript/TypeScript, Lua, C#

Frameworks & Libraries: Next.js, React, Three.js, Phaser, Node

Developer Tools: Git, GitHub, Docker, AWS, Unity, Unreal, Love2D