

JACOB SANCHEZ

ORANGE, CA 92869

657-999-7642 | developed.by.jacob@gmail.com | [linkedin.com/in/jacob-sanchez-b823b432a/](https://www.linkedin.com/in/jacob-sanchez-b823b432a/)

OBJECTIVE

An Associate in Science for Transfer in Computer Science student seeking an internship position to improve my current knowledge and learn how to problem-solve and develop more efficiently. I plan to achieve a Bachelor of Science in Computer Science by 2028.

EDUCATION

Expected Graduation: June 2026

Santiago Canyon College | Orange, CA | GPA: 4.0

Feb 2025 – Present

Associate in Science for Transfer in Computer Science

Grand Canyon University | Phoenix, AZ | GPA: 4.0

Aug 2024 – Jan 2025

Originally declared Bachelor of Science in Software Development, Minor in Business Analytics; transferred out.

Villa Park High School | Villa Park, CA | Weighted GPA: 4.47

Aug 2020 – June 2024

Relevant Coursework: Computer Science Principles & Applications, Web Development, C++ Programming, Microsoft Office

WORK EXPERIENCE

Crew & Cashier Member | Chipotle Mexican Grill | ~20 hours per week

Oct 2022 – Aug 2024

- Delivered quality customer service through effective teamwork and assisting in training new members.
- Improved customer satisfaction and trust through effective communication and problem resolution.
- Managed cash transactions accurately, whilst maintaining cleanliness of work area.

Operations Intern | Premium Parts Wholesale Ltd. | ~16 hours per week

June 2025 - Present

- Conducting data entry and statistical analysis using Microsoft Excel for autopart packaging operations.
- Collaborating with team members to complete packaging tasks in a fast-paced office environment.
- Assisting in finding ways to improve operational efficiency through data-driven insights.

SKILLS

Programming Languages: Java, HTML, CSS, JavaScript, C++

Software: Visual Studio Code and 2022, Microsoft Office, Apple ProPresenter, GitHub, AWS, Firebase, Bootstrap

General: Proficient in Microsoft Excel/Office applications, full-stack programming and development, cloud computing, data processing and analysis, system operations, problem-solving, self-directed, teamwork, customer service, leadership, committed, time management, communication skills, detail-oriented

CERTIFICATIONS

Amazon Web Services Certified Cloud Practitioner | AWS

Issued: Nov 16, 2024; Expires: Nov 16, 2027

- Successfully completed the AWS Cloud Foundations course and passed the AWS Cloud Practitioner Exam.
- Formed basic knowledge and navigation of cloud computing and each AWS service offered.
- Performed AWS labs through the Cloud Foundations course for hands-on experience with vital AWS services.

PROJECTS

About Me Webpage Development | HTML, CSS, JavaScript

Mar 2025 – Present

- Designing and building an HTML/CSS/JavaScript program in VS Code that displays my portfolio.
- Utilizes unique customizations and interactivity with HTML, CSS, and JavaScript; solo project.

GCU Real-Estate Club Website | TypeScript, JavaScript, GitHub, Firebase

Sep 2024 – Dec 2024

- Developed an interactive website with other members of the Software Development Club at GCU for another club.
- Created in TypeScript within VS Code; utilized GitHub and Docker, with Firebase for database management.

CodeHS Casino Game | Java, CodeHS

Mar 2022 – June 2022

- Designed and built a Java program that simulated a casino consisting of blackjack, slots and roulette.
- Consisted of a full-working application, conditional statements, a points system, and graphics.
- Collaboration to complete the project efficiently, with me appointed as project manager; group project.

VOLUNTEERING

Media and Tech Team – Volunteer | Cornerstone Church Anaheim | Apple ProPresenter

May 2025 – Present

- Creating and operating slides and videos for worship and sermons using Apple ProPresenter.
- Controlling the soundboard to ensure quality audio from performers and pastors.
- Utilizes teamwork and time management to arrive early and confirm everything is organized and works properly.