CHRIZTIAN CONDE

Computer Science Student | Software Engineering

chriztianconde@gmail.com | California | LinkedIn: https://www.linkedin.com/in/chriztian-conde-608260217/

SUMMARY

Computer science student with project experience building responsive web applications and working with Python, C/C++, JavaScript, Linux, and API-driven data. Applies software engineering concepts to translate interface requirements into working features, manage application state, troubleshoot behavior across devices, and connect user needs with technical implementation. Brings a user-focused perspective shaped by technical support, live event operations, and customer-facing roles.

SOFTWARE ENGINEERING SKILLS

Programming: Python, C/C++, JavaScript, HTML, CSS

Web development: Responsive design, React, application state management, API integration

Systems: Linux/Unix, Windows, Linux evdev, hardware/peripheral integration

Tools & concepts: Git/GitHub, VS Code, object-oriented programming, data structures and algorithms, software engineering, debugging and system diagnostics

Additional exposure: SQL, Node.js, MySQL, MongoDB, Figma

TECHNICAL PROJECTS

Responsive E-commerce Store — HTML, CSS, JavaScript, React / API concepts

CPSC 349, CSU Fullerton

- Translated interface mockups into a responsive, multi-page e-commerce experience, turning visual requirements into interactive browser-based features.
- Implemented application state management and API-driven data retrieval; addressed responsive layout and cross-browser behavior across mobile and desktop viewports.
- Connected user-facing requirements, application state, and data flows through iterative implementation and debugging.

Endpoint Security & Access Monitoring Implementation — Linux, Python

Raytheon RTX academic project | Fall 2025–Spring 2026

- Configured a Linux-based continuous-authentication workflow to monitor access activity and support endpoint security objectives.
- Integrated the Linux evdev input subsystem to capture raw events from hardware peripherals, creating an auditable input stream for access-monitoring and compliance use cases.
- Developed automated user-behavior profiling to establish baseline access patterns and flag deviations in peripheral activity for investigation.
- Considered system behavior, security requirements, and implementation trade-offs in a security-focused project.

EDUCATION

California State University, Fullerton (CSUF) — Fullerton, CA

B.S. Computer Science | Anticipated May 2027

Relevant coursework (completed): Object-Oriented Programming, C Programming, Software Engineering, Cybersecurity Foundations & Principles, Compilers & Languages, Applied AI, Introduction to Data Science & Big Data, Professional Ethics in Computing, Web Front-End Engineering, Discrete Structures.

In progress (Fall 2026): File Structures & Databases, Algorithm Engineering, Operating System Concepts, Computer Organization & Assembly Language, Intro to Game Design, Mathematical Structures II.

Gachon University — Seongnam, South Korea

Inbound Exchange Student | February–June 2026

Selected coursework: Computer Engineering, Web Development, Blockchain Technology.

Citrus College — Glendora, CA

Concurrent coursework | April–June 2026

Completed accelerated asynchronous coursework in advanced mathematics and computer science while participating in an exchange program.

TECHNICAL & CUSTOMER SUPPORT EXPERIENCE

Associated Students, Inc., California State University, Fullerton — Fullerton, CA

Event Attendant | October 2024–September 2025

- Supported the full event delivery cycle for university programs: prepared event spaces and audiovisual equipment, assisted during live execution, and completed breakdown/reset.
- Served as a first point of contact for event technology issues, diagnosing on-site equipment problems and helping restore service so event activities could continue.
- Worked with event staff and campus patrons to maintain a safe, organized environment and respond to changing operational needs during events.

California State University, Fullerton — Fullerton, CA

Resident Advisor | July 2023–August 2025

- Supported a residential community of 60+ students as an on-call point of contact; responded to incidents, assessed urgency, and coordinated escalation or follow-up support.
- Completed routine health, safety, and facility checks, documented concerns, and routed maintenance or security issues for follow-up.
- Mediated resident conflicts using structured conversations, clarified relevant housing policies, and helped residents reach practical agreements.
- Built trust as a consistent resident contact by listening, offering referrals and guidance, and balancing individual needs with community standards.

ADDITIONAL EXPERIENCE

Zara — Sales Associate

Sales Associate | September 2026–Present

- Help customers navigate product options and complete purchases in a fast-paced retail setting, balancing attentive service with efficient transaction flow.

• Coordinate with teammates on replenishment and floor presentation to keep merchandise accessible and the sales floor organized.

Gong Cha — Buena Park, CA

Team Member | September 2025–February 2026

• Delivered customer service in a high-volume setting while managing order accuracy, transaction flow, and timely handoffs.

• Operated point-of-sale systems and handled payment workflows; troubleshot basic register and connectivity issues to help maintain service continuity.

• Communicated with teammates to manage service flow and resolve customer concerns during busy periods.

LEADERSHIP & COMMUNITY EXPERIENCE

Associated Student Body — Head of Athletics Department

Olympian High School

• Coordinated athletics schedules, facility access, transportation, and eligibility checks across coaches, families, and student athletes.

• Tracked eligibility paperwork and participation requirements, helping stakeholders stay aligned on clearance and program rules.

• Partnered with student leadership to highlight athletic achievements and encourage cooperation and sportsmanship.

Peer Mediation Program — Peer Mediator

Olympian High School

• Participated in structured peer-support and conflict-resolution activities focused on communication, empathy, and safer school environments.

• Maintained action logs documenting interventions and support activities.

PROFESSIONAL DEVELOPMENT

Completed LinkedIn Learning courses in Agile, Jira, and Scrum Master fundamentals.

LANGUAGES

English • Tagalog