

Jacob Lazzarini

925-550-5995 | lazzarinijacob@gmail.com

EDUCATION

SAN FRANCISCO STATE UNIVERSITY

Bachelor of Science in Computer Science

Major in Computer Science

Relevant Coursework: Web Development, OS, Databases, Networks, UI/UX, Algorithms, Unit Testing

San Francisco, CA

Aug 2023 - Aug 2025

DIABLO VALLEY COLLEGE

Associates of Science in Computer Science

Relevant Coursework: OOP, Assembly, Data Structures

Pleasant Hill, CA

Aug 2020 - May 2023

WORK EXPERIENCE

THE ULTIMATE FIELDHOUSE

Janitorial/Front Desk

Oct 2021 – Present

- Help maintain general cleanliness in the Facility. Cleaning bathrooms, lobby and courts to make sure they are at highest standard of cleanliness.
- Help set up and break down for events. Lifting and moving heavy objects such as bleachers.
- Work the front desk which consists of helping customers and answering phone calls.

BURLINGTON COAT FACTORY

Sales Associate

Aug 2020 – Oct 2021

- Maintained extensive product knowledge to educate customers on styles, fabrics, and promotions.
- Processed transactions efficiently using the POS system, accurately handling cash and credit card payments.
- Assisted in floor merchandising, restocking, and organizing inventory to maintain a visually appealing store.
- Met and exceeded sales goals by utilizing suggestive selling techniques and building customer relationships.
- Supported team efforts in maintaining store cleanliness, fitting room assistance, and backroom organization.

UNIVERSITY PROJECTS

ONLINE MULTIPLAYER UNO GAME - JavaScript, EJS, CSS, PostgreSQL

May 2025

- Developed a real-time multiplayer UNO game using React, EJS, CSS, PostgreSQL, and Websockets in a four-person agile team.
- Implemented WebSocket-based communication to synchronize gameplay across connected players.
- Designed responsive UI components and contributed automated unit testing to improve application reliability.

GRADiEnt AI-POWERED GRADING PLATFORM - Python, Flask, React, SQL

May 2025

- Developed an AI-powered grading and feedback platform designed to provide instant, detailed feedback on student submissions in a 6 man team.
- Integrated backend workflows that processed submissions and generated detailed feedback using AI services.
- Built frontend interfaces in React that enabled students and instructors to submit, review, and receive AI-generated evaluations.
- Served as Scrum Master, coordinating sprint planning, task delegation, and team communication.

ADDITIONAL

Technical Skills: C++, Java, Python, JavaScript(React/React Native), HTML/CSS, SQL(MySQL, PostgreSQL, R, Figma, Git/Github, JSON, AI Platforms(GPT, CoPilot, Claude), Microsoft Software(Word, Excel, Outlook, Powerpoint), Google Software(Gmail, Docs, Sheets, Drive, Gemini), Customer Service, Collaboration.

Languages: Fluent in English

Links: <https://github.com/garbanzo2411> | <https://www.linkedin.com/in/jacob-lazzarini-884389371/> | <https://www.lazz.dev/>