

Jared Gonzales

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Career Objective

Computer Science and Engineering student passionate about web development, UI, and UX design. Eager to apply technical skills to create user-friendly, engaging web applications. Enthusiastic about collaborating with teams to deliver innovative solutions that improve user experiences and achieve shared goals.

Projects

Paint Application

- Developed a paint application in C++ using OpenGL with features including freehand drawing, shape creation, color selection, and an undo/redo function.
- Managed memory allocation efficiently to handle large drawing data and ensure optimal performance.

Website Portfolio

- Designed and developed a personal website portfolio to showcase technical skills, web development projects, and creative work using JavaScript, CSS, and HTML5.
- Focused on clean UI designs and interactive features, such as transitions.

Education

UC Merced - BS in Computer Science and Engineering | **GPA: 3.23/4.0** May 2027

- **Coursework:** Data Structures, Linear Algebra and Differential Equations, Calculus I-III, Computer Organization, Advanced Programming, Data Analysis
- **Pilipinx-American Alliance** - Actively participated in cultural events and community outreach initiatives that promoted Filipino heritage and traditions

Awards

- **California Scholarship Federation (CSF)** - Achieved lifetime membership through volunteering for non-profit organizations
- **Hackathon** - Participated in HackMerced IX (Spring 2024)

Experience

Associate, Panda Express – Brentwood, CA June 2022 – Aug 2023

- Maintained a clean and orderly front-of-house area, including dining tables, counters, and condiment stations
- Managed customer concerns or complaints promptly, ensuring satisfaction and loyalty
- Worked collaboratively with kitchen staff to ensure accuracy and timely food delivery

Technical Skills

Languages: C++, C, Python, HTML5, CSS, JavaScript

Technologies: Visual Studio Code, LaTeX, OpenGL, GitHub

Soft Skills: Communication, Leadership, Teamwork, Problem-Solving, Adaptability