

JENNY DAO

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EDUCATION

University of California, Riverside, *Computer Science with Business Applications B.S.* Expected June 2026

Relevant Coursework: Object-Oriented Programming, Data Structures, *Riverside, CA*

Machine Organization and Assembly Language Programming, Applied Statistics, Discrete Mathematics

Mt. Pleasant High School, High School Diploma

2018 - 2022

Relevant Coursework: AP Calculus BC, AP Computer Science Principles

San Jose, CA

SKILLS

Languages

C, C++, Python, HTML, JavaScript, SQL, Swift, TypeScript

Frameworks and Libraries

React, Angular, Node.js, Django, Bootstrap

EXPERIENCE

ITS Multimedia Operator

July 2023 - Present

University of California, Riverside

Riverside, CA

- Ensured seamless integration of classroom technology, including Windows, Mac, iOS platforms, microphones, touch monitors, and projectors by providing expert assistance and training for faculty members.
- Delivered proficient technical support for audiovisual equipment, computers, and networked controllers, optimizing event operations and providing exceptional customer service.

Grader/Reader - Intro to C++ Programming

April 2023 - June 2023

University of California, Riverside

Riverside, CA

- Graded 300+ student assignments, projects, and homework in accordance with established criteria and rubrics, and command test casing to verify the functionality of student work.
- Met strict deadlines, ensuring timely return of assignments to facilitate student learning, and participated actively in grading meetings and discussions with the instructor to standardize grading practices and concerns.

Web Development Committee Member

September 2022 - Jan 2023

Rose Hack

Riverside, CA

- Utilized expertise in HTML, CSS, JavaScript, and Figma to design, develop, and collaboratively maintain the website, implementing responsive design and user-friendly features at home and login pages.
- Introduced unique interface design and marketing content that led to 75+ more registrations from the previous year.

PROJECTS

MySmply A simplistic study timer, helping students work without distraction. Built using AWS, HTML, CSS, Figma, and JavaScript.

7Wordle Wordle with a twist of 7 letter functionality and guessing. Built using C++, HTML, CSS, and JavaScript

LEADERSHIP

Design at UCR — *Web Development Committee Lead*

- Led a team of 5 to create visually appealing mock-ups and interfaces for web development projects, enhancing user experience and design communication, increasing registration traffic by 26% from the previous year through digital marketing and a unique interface.