

Natasha Wong

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EDUCATION

California State Polytechnic University, Pomona, College of Science, Pomona, CA

June 2026

B.S., Computer Science | Cumulative GPA: 3.67

Relevant coursework: Introduction to Programming and Problem Solving, Data Structures and Advanced Programming

CODING RELATED EXPERIENCE

CPP Game Dev Club Project, California State Polytechnic University, Pomona

December 2022

- Implemented player movement, over-world maps, and environment interaction in Godot game engine by programming and debugging 6 hours a week to ensure game functionality
- Cooperated with a team of 9 to develop character design, RPG gameplay features, UI/UX, music, and story writing to optimize content and player engagement

Beginner JavaScript Certificate, Girls Who Code Summer Immersion Program

August 2021

- Developed an interactive personality quiz website, employing JavaScript to dynamically assign boolean values to buttons and deliver tailored user experiences

Beginner HTML & CSS Certificate, Girls Who Code Summer Immersion Program

August 2021

- Created a personal portfolio website using JavaScript to refine web design skills, including the proficient implementation of text formatting, image presentation, navigation bars, and buttons through HTML and CSS

PROFESSIONAL EXPERIENCE

First Step Computer, Covina, CA

June 2020 – August 2020

Technical Assistant

- Assisted customers with printing, faxing, and resolving computer-related inquiries to ensure optimal customer support
- Secured privacy and performance in laptops and computer towers by conducting virus cleanups for contamination

Bright Choice Studio Designs, Covina, CA

June 2023 – Present

Owner, Graphic Designer

- Co-founded and currently manage an Etsy print-on-demand shop, increasing customer engagement and sales through adept market research, SEO optimization, and ensuring effective design and product quality

LEADERSHIP EXPERIENCE

MECA Project Smile, West Covina, CA

September 2020 – May 2022

Vice President

- Launched a school recycling club alongside a team of 3 board members to promote environmental sustainability and donate profits to Operation Smile, a nonprofit organization funding cleft palate surgeries for children
- Supervised and coordinated 15+ members during bi-weekly recycling shifts to enhance efficiency
- Successfully raised \$300 to fund one cleft palate surgery by directing 6 school-wide fundraisers

SKILLS & INTERESTS

Programming Languages: Java, Python, GDScript, JavaScript, HTML, CSS

Interests: Hand crafts, Cooking, Photography, Learning new hobbies