Stephanie Wang (she/her)

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EDUCATION

University of California San Diego, *La Jolla, CA*   Expected Graduation: June, 2028
Bachelor of Science in Cognitive Science spec. Design and Interaction
GPA: 3.45

RELEVANT COURSEWORK

Introduction to Computing (COGS 3)
- Designed and implemented web applications using HTML, CSS, and JavaScript
- Developed spreadsheets with formulas, functions, and data organization in Excel
- Learned fundamental concepts of computing, including file systems, networks, and internet basics

Principles of Data Science (DSC 10)
- Utilized Python to clean, manipulate, and analyze datasets
- Learned foundational programming concepts such as functions, loops, and conditionals
- Completed projects involving data cleaning, visualization, and interpretation

Programming and Basic Data Structures for Data Science (DSC 20)
- Practiced Python programming through functions, recursion, and object-oriented concepts
- Applied debugging techniques to improve clarity, quality, and reliability to the code

Data Structures and Algorithms for Data Science (DSC 30)
- Worked with Java to implement and analyze data structures including trees, heaps, and hashtables
- Evaluated algorithm performance using Big-O notation to improve efficiency
- Organized and structured code using object-oriented programming concepts

EXPERIENCE

Freelance Artist, *self-employed*   Present
- Create and share my art in various mediums including ceramics, pencil, pen, marker, and digital illustrations

SKILLS, ACTIVITIES & INTERESTS

- Languages: English, limited working proficiency in Cantonese
- Technical skills: CSS, Excel, Figma, HTML, Java, Javascript, Python
- Interests: Coding, Drawing, Digital illustration