Wendy Chen

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EDUCATION

University of California: Santa Cruz   Cumulative GPA: 3.95

B.S. Computer Science Game Design, *College of Engineering*   Oct 2020 - June 2024 *(expected)*

Relevant Coursework: Programming Abstractions in Python, Linear Algebra

WORK EXPERIENCE

Campus Manager, Fresh Prints, Santa Cruz CA   June 2020 – Present
- Pitching and designing products for **30+** organizations on and off-campus
- Communicating and providing quality service to prospective customers

LEADERSHIP EXPERIENCE

Board Intern and President, ACM-W, Santa Cruz CA   Jan 2021 – Present
- Participating in weekly board meetings to plan and organize club events and workshops
- Presented to members on topics like writing a resume and HTML basics

Website Committee Head, Chinese Student Association, Santa Cruz CA   Dec 2020 – March 2021
- Lead a team of **10** members with 2 other heads through weekly meetings to build
  a first-ever website for the club using Javascript, HTML, and CSS

Facilitator, Girls Who Code, Albany CA   Sept 2019 - March 2020
- Encouraged and educated **25** middle school students to implement game projects
  coded with Scratch, Micro Bits, and HTML on a weekly basis
- Presented lectures on game development and Python
- Assisted students with debugging and code review

PROJECTS

Flashcard App, CodePath's Mobile Product Development course   Feb 2021 - April 2021
- Participated in a 10-Week course by CodePath and built a flashcard app using
  Java in Android Studio

Pong, CS50 Seminar on Game Development   Feb 2021
- Coded Pong using Lua during a 3-hour seminar held by Harvard's CS50 New Year's Seminar

PillBug GraceHacks Project, Santa Cruz CA   Oct 2020
- Collaborated with 3 team members in Repl.it to build a mobile healthcare app
  using Python and Kivy
- Reminds the user to take and refill their prescriptions through a series
  of customizable alerts

Autonomous Laser Battlebots, SWE High School Engineering Program, UC Berkeley   Feb 2019 – April 2019
- Collaborated with 2 team members to design and build an autonomous smart
  robot using Makeblock and Arduino that was put to the test against other robots
- Attended weekly UC Berkeley Engineering workshops as part of this selective program
- Designed, printed, and customized, 3D accessories using OnShape

EXTRACURRICULAR INVOLVEMENT AND SKILLS

Competitive Table Tennis Athlete   June 2012 – Present
- Competed at the state, national, and international
  level for **8** years, winning 1 international and 5
  national titles
- Collaborated with Fitbit and participated in
  company advertisements to promote their latest
  wearable product and technology

Key Club, Albany High School   Aug 2016 – June 2019
- Accumulated **50+** hours volunteering at beach
  clean-ups and community events throughout the
  community

Professional and Student Affiliations: Society of
Women Engineers, Girls Who Code College Loops,
Association for Computing Machinery for Women,
Google Developer Student Club, Chinese Student
Association

Experience in: Python, Java, JavaScript, HTML, CSS,
Lua, Videoleap, and SketchUp