

BRIAN LI

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EDUCATION

California Polytechnic State University, San Luis Obispo

Bachelor of Science in Computer Engineering

September 2024 – Present

Punahou School (Honors)

PROFESSIONAL EXPERIENCE

Technology Coach (Internship)

Digital Ready Hawaii – Honolulu, HI

August 2024 – September 2024

- Instructed computer literacy classes for over 50 senior citizens to understand computers and to safely navigate the internet.
- Enabled students to search on the internet to answer questions themselves; systematic problem-solving.
- Adapted classroom layout and presentation to comfort students.

Customer Service Associate

Chick-fil-A – Honolulu, HI

June 2023 – August 2023 & July 2024 – September 2024

- Served over 10,000 customers with Chick-fil-A's five core values.
- Bagged and ran food, cleaned stations, opened and closed the store, filled drinks, and restocked supplies.
- Trained five beginner employees in proper front-end procedures and customer service etiquette.

Office Assistant (Apprenticeship)

Samaritan Counseling Center Hawaii – Honolulu, HI

May 2022 – August 2022

- Facilitated five mental health events with counselors to educate and engage over 30 people on the importance of self-care, such as meditation, judgment-free discussion, and other healthy lifestyles.
- Filled past and all ongoing documents of over 500 patients.

PROJECTS & OUTSIDE EXPERIENCE

Lead Project Manager & Front-end Developer

Resilient Reef Restorer (for Malama Maunaloa) – Honolulu, HI

August 2024 – May 2024

- Led two classmates to build a *Unity* game with a project plan using *Nuclino*.
- The game aimed at children encouraged them to learn environmentally friendly beach practices.
- Developed front-end user interface and experience of game scenes.

Information Technology Support

TechSavvyTeens – Honolulu, HI

June 2024 – August 2024

- Diagnosed and solved over 20 people's specific computer hardware (*Windows*, *MacOS*, cameras, and other devices) and software (*Microsoft Excel*, *Google Chrome*, and other programs) problems.
- Guided four students to diagnose case-by-case issues and isolate components to troubleshoot.

SKILLS

- **CAD:** *Rhino3D*, *OnShape*, and *Simplify3D* (4 years); *Adobe Illustrator* (2 years).
- **Programming:** *HTML*, *CSS*, and *JS* (6 years); *Python* (4 years); *C++* (2 years); *SystemVerilog* (1 year).
- **Video Editing:** *Filmora 13* and *iMovie* (6 years).