

# Chliona Pham

(510) 493- 6940 | [chliopham@gmail.com](mailto:chliopham@gmail.com) | San Lorenzo, CA  
[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

**California University State, East Bay**, Hayward, CA

*Expected Jun 2025*

- Bachelor of Science in Computer Science

**Ohlone College**, Fremont, CA

*Jun 2023*

- Associate of Science in Computer Science
- Associate of Science in Mathematics
- Associate of Art in Natural Science

## WORK EXPERIENCE

**College Math Tutor**, Fremont, CA

*Sep 2021 – May 2022*

- Used tailored lesson plans to clarify challenging arithmetic topics, resulting in an average grade increase of 10-15% for more than 50 currently enrolled college students
- Created a friendly learning atmosphere that encouraged inquiries; 80% of students who received assistance reported improved arithmetic comprehension and confidence

**Welcome Center Assistant**, Fremont, CA

*Sep 2021 – May 2022*

- Coordinated daily textbook operations for 500+ inventory items across many disciplines; improved textbook accessibility by properly cataloging for efficient search and checkout
- Collaborated with staff leaders to run after-school programs twice a month. Resulted in 50+ events with 100+ attendees

## PROJECTS

### Portfolio

- The Personal Portfolio Website project aims to create a professional and visually appealing online presence to showcase my skills, projects, and achievements. The website is build using HTML, CSS, and JavaScript, ensuring a responsive design that adapts seamlessly to both computer and mobile displays.

## SKILLS

**Programming Languages & Technologies:** Python, Java, C++, JavaScript, CSS, Linux/Unix, LaTeX, Excel, Access, MySQL, Power BI, R

**Data Analysis & Visualization:** Data Mining, Data Visualization, MATLAB, Web Scraping

## EXTRA CURRICULAR

**Treasurer**, Girls Who Code Club

*Aug 2021 - Dec 2022*

- Managed club finances, including budgeting, due collection, and financial reports
- Ensured transparency and adherence to policies while supporting diversity and inclusion in computer science education