

B E R K E L E Y C

COMPUTER SCIENTIST

PROFILE

I innovate and combine my creative intuition with my problem solving to construct and assemble programs that will influence and serve in a positive way. Through code I satiate my appetite for learning and challenge.

EXPERIENCE

2021
- 2021



GIRLS WHO CODE TA REMOTE | JUNE - JULY

Skills Acquired:

Communication and explanation

Impact:

Encouraged a new generation to participate and close the gender gap in tech

2021
- PRESENT



GIRLS COMPUTING LEAGUE SCHOLAR REMOTE | FEBRUARY - PRESENT

Skills Acquired:

Explaining and communicating, time/curriculum management

Impact:

Continuously teach and encourage young women to pursue a career in STEM and the different fields of STEM

2021
- PRESENT



INERTIA DEV REMOTE | JANUARY - PRESENT

Skills Acquired:

Exposure to React and website hosting

Impact:

Website brought exposure to our student-created STEM popup in New York for the summer of 2022. We plan to continue finding other ways to promote STEM after the initial launch.

WHITTIER, CA | (562) 754-7614 | BERKELEYTRINH@EMAIL.COM

B E R K E L E Y C

CHICKEN STRIP CONNOISSEUR

EDUCATION

2019
- 2022



CAL STATE FULLERTON FULLERTON, CA

B.S. Computer Science

AWARDS

NCWIT Affiliate Award

For those who have an active engagement in the world of tech.

EXTRACURRICULARS/INVOLVEMENT

GWC College Loops President

Established the first Girls Who Code college loop at Cal State Fullerton
Worked on websites and the development process(Figma, Notion, HTML/CSS, etc.)

Society of Women Engineers Social Media Chair

I work with programs such as PhotoshopMix, Adobe After Effects, Lightroom, etc. to create posters and other graphical content in order to make them aesthetically pleasing and shareable.

2017
- 2017



GIRLS WHO CODE SIP USC MARSHALL SCHOOL OF BUSINESS | JUNE - JULY

HTML/CSS, Python, Arduino, Project Pitching

PERSONAL PROJECTS

EXTRA CHOLESTEROL

A SIDE-SCROLLING, ADVENTURE/PUZZLE GAME DEVELOPED IN C# ABOUT A GIRL WHOSE CAKE WAS STOLEN BY ALIENS. I ACTED AS A PROJECT MANAGER, AND PROCURED AN UNDERSTANDING OF THE UNITY ENVIRONMENT.

WHAT TO EAT

AN APPLICATION BUILT IN KIVY THAT SUGGESTS A FOOD BASED ON THE USER'S PREFERENCES AND TIME OF DAY. I WORKED AS A PROJECT MANAGER FOR WTE, AND GAINED EXPERIENCE IN MANAGING A TEAM WHILE OVERSEEING THE DEVELOPMENTAL ASPECTS.

BERKELEY ABROAD

THIS IS A WEBSITE CURATED TO DOCUMENT MY TRAVELS IN SOUTH KOREA.

LINKEDIN: [BERKELEY C.](#) | GITHUB: [BERKBORK](#) | PERSONAL SITE: [BERKELEY](#)