

TUT TONGCHANTRA

📍 LOS ANGELES COUNTY, CA 📞 (626)-873-0910

◦ DETAILS ◦

Los Angeles County, CA
(626)-873-0910
tuttongchan@yahoo.com

◦ LINKS ◦

[Linkedin Account](#)
[Github Account](#)

◦ LANGUAGES ◦

English

Thai



PROFILE

I am currently an incoming 3rd year student at Cal Poly Pomona studying Computer Information Systems (CIS). This semester I've taken a gap break due to the pandemic, but been studying code rigorously ever since. Pushing my code to Github and searching for open source projects work on, trying to immerse myself within Web Development!

Web Technologies: HTML | CSS | SASS | Bootstrap | JQuery | JavaScript ES5+ES6 | Git
(Currently Learning: React + Redux)

Portfolio: <https://tuttongchantra.netlify.app/>

Github: <https://github.com/tuttongchan>



EMPLOYMENT HISTORY

Cashier at Altadena Dairy, La Puente, CA

September 2019 — April 2020

- Learned to work in a fast pace environment
- Multi tasked different roles
- Gained better understanding of small business operations

Ship to Store at Target, Diamond Bar, CA

November 2018 — February 2019

- Worked well independently and on a team to solve problems.
- Stocked on floor while also attending customer needs
- Met quotas on packaging and auditing items



EDUCATION

Computer Information Systems, California Polytechnic State University, Pomona, CA

September 2017 — May 2022

- Studying Information Systems with an emphasis in Programming

Walnut High School, Walnut, CA

August 2013 — May 2017

- Involved in clubs like Interact Club/Athletes United
- Four year Varsity Golf Player/1st Team All League Hacienda
- Volunteered for the City of Walnut parade
- Volunteered in clinics twice a year to teach children golf at Royal Vista Golf Club



Discord

- Involved in various Web Developer communities/ servers
- Asking other developers for advice and consulting

Meetup.com

- Involved in various web conferences that collectively study programming
- Slack community with like minded individuals
- (JavaScript San Diego Community, Thinkful Los Angeles Webinar)