Eliot Chang

(847)-312-1827 | eliot.chang@usc.edu | eliotc.com

Objective

I am a UI/UX designer, developer, and economics researcher interested in startups, interactive media, behavioral economics, cooking, and everything in between.

Education

University of Southern California—
B.S. Computer Science, B.A. Economics

Los Angeles, CA
August '17 - May '21

Work and Volunteer Experience

University of Chicago
Research Assistant

Chicago, IL
July '15 - August '16

- Researched experimental and behavioral economics with a focus in altruism and philanthropy

- Researched under Professor John List, Professor Steven Levitt, and Professor Anya Samek

Behavioral and Experimental Economics Group
Research Assistant

Los Angeles, CA
June '17 - August '17

- Researched behavioral economics and public policy with a focus in food choice and food deserts

- Researched under Professor Anya Samek with the USDA

ProjecTapp —
Co-founder and Head UI/UX Engineer

Chicago, IL
December '15 -Present

- Co-founded a mobile app development company

- Released apps such as a Pitch Count and Robot Rumble

Chicago Northwestern Suburban Chinese School —
Teacher Assistant

Chicago, IL
August '14 - May 171

- Taught elementary school students Chinese in a traditional classroom setting

- Head Teacher Assistant for the 2016-2017 school year

- Received the Presidential Service Award for contributions towards the community.

Skills

Photoshop	Wordpress
InDesign	HTML/CSS
Illustrator	STATA
English	Word
Chinese	Excel

Awards and Certificates

Presidential Service Award
Corporation for National and Community Service, 2015

Photoshop, InDesign, and Illustrator Certified
Adobe, 2016

Word and Excel Certified
Microsoft, 2016

State Seal of Biliteracy
State of Illinois, 2017

Select Projects

Robot Rumble

- Sole high school team to participate

- Received honorable mention

Pitch Count

- Developed for high school baseball teams to simplify pitch counting

- Used by several teams throughout Illinois

TappCamp

- Taught 8-12 year olds how to develop their own games

- Currently developing a year long curriculum to be implemented in local elementary schools