

OLIVIA TANG

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<https://otang47.github.io/octo-tang/portfolio/index.html>

EXPERIENCE & ACTIVITIES

Intern — Communion

June 2021 - Present

Designed logos, animations, document layout, and video content for luxury and fashion brands in Japan.

Designer — Penn Appétit Magazine

August 2020 - Present

Designed and illustrated editorial spreads for a semesterly student-run magazine publication.

Design Fellow — Students for Carbon Dividends

July 2020 - August 2020

Designed graphic and video content while collaborating with research interns to launch the largest statement of student government leaders in U.S. history.

Design Intern — Yleana Leadership Foundation

July 2020 - August 2020

Designed social media graphics to promote and raise money to decrease the opportunity gap for disadvantaged high schoolers.

Laser Cutter Monitor — Carnegie Mellon School of Art

Jan 2020 - May 2020

Oversaw the use of equipment by students and participated in small shop improvement projects while communicating directly with School of Art Technicians.

Design Chair — Carnegie Mellon Street Styles

August 2019 - May 2020

Created promotional posters and graphics for dance competitions.

AWARDS

American Association of University Women Summit College Club

2019

Awarded the \$4,200 Mary K. Tennant Scholarship for “a woman high school senior who has achieved academic excellence and demonstrated leadership potential...”

Scholastic Art & Writing Awards

2017 - 2019

7 Gold Keys, 2 Silver Keys, 10 Honorable Mentions

EDUCATION

University of Pennsylvania

August 2020- May 2023 (expected)

Bachelors of Art in Design

GPA: 3.84/4.0

Carnegie Mellon University

August 2019 - May 2020

Bachelors of Fine Art in Art

QPA: 3.9/4.0

Dean's List

SKILLS

Software

Photoshop

Illustrator

Premiere Pro

After Effects

InDesign

Rhinoceros

Figma

Programming

JavaScript

HTML

CSS

Arduino (C++)

Java

Languages

English

Mandarin Chinese

RELEVANT COURSES

Art of the Web

Design for Interactions for Communications

Human Experience in Design

Digital Fabrication

Art and Arduino

3D Printing