

# YUKI CHEN

UX / UI DESIGNER

#### / PORTFOLIO

https://yuki-chen.github.io/portfolio/

#### / CONTACT

Permanent Location: NJ Current Location: Pittsburgh. PA

>> yukichen918@gmail.com >> yuki-chen.github.io

Mobile No. 973-666-4915

### / OTHER SKILLS

- > Figma Wireframes and Prototyping
- > Mandarin Chinese
- > Microsoft Office Suite
- > Python and R
- > HTML, CSS, JavaScript, Bootstrap
- > Autodesk Inventor Certified User



#### / EDUCATION HISTORY

# >> Carnegie Mellon University | 2017 to Now Bachelor of Science in Business Administration Intended Additional Major in Human Computer

Intended Additional Major in Human Computer Interaction

- > Tepper Dean's List in Fall 2021 and Fall 2022
- Relevant Coursework: Mobile Web Design & Development, Principles of Computing, Introduction to Product Management

# >> Technology High School | Class of 2021

Valedictorian, GPA 4.38

- > Prudential Actuarial Career Exploration: 1st Place
- > NOCTI SkillBadge: 3475 Pre-Engineering/Engineering Technology

#### / PROJECT

# >> Mobile/Tablet Application Design | 2022

The Italian Garden Project: Legacy Fig Tree Collection

Design, research, and developed a working prototype for a nonprofit organization using a mobile-first approach. The projects span over five weeks with three team members. More information can be found on my portfolio.

#### / RELEVANT EXPERIENCE

#### >> CMU Research Board | 2022 to Now

Design for America at Carnegie Mellon University

Design, research, and develop an alternative space to better display all research opportunities on campus in lieu of the current google spreadsheet.

# >> Game Character Annotation: Independent Study | 2022 to Now

Player-Programmed Partner Games (P3G)

Critically analyze video games through analyses of game playthroughs, conduct literature reviews related to game play analysis and gaming stereotypes, and contribute to a paper that will be submitted for publication.

# >> Policy Project Researcher | 2018 to 2019

The Chad School Foundation: Newark Community Innovation Labs

Proposed a law-based education system for immigrants of all ages, arranged interviews with locals and immigration agents, and presented solutions to stakeholders, investors, and fellow colleagues