Kylee Peng

Multidisciplinary UI/UX designer, fascinated with how **empathy** in design thinking elevates experience.

CONTACT

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SKILLS

Design
User Research
Storyboarding
Wireframing
Prototyping
Visual Design
Heuristic Evaluation
Usability Testing

Code
Python
Java
HTML & CSS
Bootstrap
Javascript
React
NumPy
Pandas

Tools
Sketch
Adobe XD
Figma
Adobe Photoshop
Adobe Illustrator

Data
Data Cleaning
Hypothesis Testing
Data Analysis

EDUCATION

University of California, San Diego— Expected Graduation: Spring 2021
BS. Data Science and
BS. Cognitive Science with a Specialization in Design and Interaction
GPA: 3.8 (Provost Honors)

EXPERIENCE

UI/UX Design Lead at Protolab— Summer 2019 to Present

- Wireframed and prototyped a **submission and feedback exchange platform** for Design for San Diego (D4SD)
- **Delegated tasks** and set up weekly goals for the design subteam
- **Conducted user tests** for the platform prototype
- **Designed and developed** the landing page for the design competition
- Illustrated graphics used in the D4SD website

Team Lead at UCSD Design for America— Fall 2019 to Present

- **Led weekly meetings** and delegated tasks among team members
- Designed an app for students to better understand and recognize the **importance of mental wellness** and become aware of available on-campus resources

UX Designer at UCSD Design for America— Fall 2018 to Spring 2019

- **Conducted user tests and interviews** on medical professionals and volunteers in pop-up clinics surrounding the San Diego and Tijuana region
- Created a **redesign solution** to ensure that the clinics' transition from paper files to digital forms within the clinics are seamless
- Supported **front-end development** of the platform

Marketing Intern at Horizon Robotics— Summer 2018

- Prototyped a **data visualization platform** for Horizon's facial recognition software, showing clients the types of data that are collected and how the data could benefit their businesses
- Introduced the facial recognition product to potential customers and learned about their needs and wants in a data visualization platform