# Kiko Pan

(510) 816-9101 | kiko321pan@gmail.com | linkedin.com/in/kiko-pan | tinyurl.com/kiko-pan-portfolio

# Summary

User-centered researcher and designer with *hands-on experience* conducting user interviews, usability testing, survey design, and qualitative data synthesis. Passionate about uncovering actionable insights to optimize user experiences and drive business value through evidence-based design.

## EXPERIENCE

## Miss Vietnam San Diego | Web Developer

July 2024 – September 2024

- Conducted stakeholder interviews and informal user discovery sessions to understand audience needs and align
  design strategy.
- Implemented Vue.js to build a responsive and accessible website tailored to user goals and feedback.
- Created low-to-high fidelity wireframes and iteratively improved designs based on qualitative insights gathered from volunteers.
- Facilitated weekly stakeholder meetings to refine user experience strategies based on feedback.

### Girls Who Code | Teaching Assistant

May 2024 – August 2024

- Facilitated two 4-week Game Design programs, fostering *peer-to-peer collaboration*, active engagement, and a strong female community among 60 high school students.
- Collected and synthesized qualitative feedback from students to iterate on curriculum and improve usability of class activities.
- Collaborated with 10+ educators from diverse backgrounds to enhance program curriculum and student outcomes.

# Project Art of Learning | UI/UX Design Lead

 $January\ 2024-June\ 2024$ 

- Spearheaded a website redesign for a non-profit, integrating UX research methods such as **stakeholder interviews** and **user testing** to uncover pain points.
- Led 18 user interviews and affinity mapping, extracting key insights to inform design improvements.
- Synthesized research findings into actionable design recommendations, improving site navigation and overall user experience.
- Presented research findings and design solutions to stakeholders, validating decisions and refining prototypes.

#### Projects

## **Snap-A-Tune** | *Product Designer*

April 2024 – June 2024

- Designed a music discovery app using photo recognition to create personalized playlists based on users' environments, enhancing the discovery experience and overall user experience.
- Conducted usability testing with 15 participants, turning insights into actionable design features.
- Implemented accessibility-focused features such as adjustable equalizers based on user feedback.

#### **BeReal Jam** | *Product Designer*

November 2023 – December 2023

- Designed a BeReal extension with innovative features to boost engagement and community interaction, based on insights from **user surveys** and **user testing**.
- Conducted 27 user surveys and background research, synthesizing results to inform key design decisions.
- Analyzed usability issues and iterated design to enhance accessibility and interaction.

## **EDUCATION**

# University of California, San Diego

June 2025

Bachelors of Science in Cognitive Science: Specialization in Design + Interaction

Minor in Computer Science

**Involvement:** Design Co., Design for America, Association for Computing Machinery (ACM)

# SKILLS

Research Methods: User Interviews, Usability Testing, Survey Design, Affinity Mapping, User Journey Mapping, Competitive Analysis

**Design Tools:** Figma, Wireframing, Prototyping, Information Architecture, User Flow

Technical + Analysis Tools: HTML/CSS, JavaScript, Python, Excel