# KAYLIE (DIEP) NGUYEN

Aspiring UX Designer & Researcher

Mobile: +1 (267) 939-6868

Email: kaylie.nguyen@drexel.edu
LinkedIn: in/kaylie-diep-nguyen

Portfolio: kayliediepnguyen.com

## **EDUCATION**

#### **Drexel University**

Pennoni Honors College Philadelphia PA, USA

# B.S. in User Experience & Interaction Design

• Anticipated graduation: June 2026

• GPA: 3.95

Minor: Psychology

## **SKILLS**

#### **UX** Design

Responsive Web Design, Mobile App Design, Wireframing, Prototyping, Information Architecture, Interaction Design

#### **UX Research**

User Persona, Journey Map, Card Sorting, Usability Testing, User Interview, User Flow, App Flow, Qualitative Research, Data Analysis & Visualization

#### Software

Figma; Adobe Photoshop, Illustrator, After Effects

#### **Programming**

HTML, CSS, JavaScript

## **PUBLICATIONS**

"Help Me: Examining Youth's Private
Pleas for Support and the Responses
Received from Peers via Instagram Direct
Messages."

ACM CHI 2023 Conference on Human Factors in Computing Systems April 19, 2023.

### **EXPERIENCE**

### **Sharing Excess** | UI/UX Design Intern

Philadelphia PA, USA | April 2023 - Present

- Revitalized the company's website and design system after 3 years, increasing the number of users by 30% and reducing users' frustration/confusion with the site by 75%
- Executing field research on the corporate internal workflow and participatory design to develop a mobile app that streamlines and digitalizes the process
- Leading UX of the company by advocating for the importance of UX practice and proposing a professional UX plan for the business, in order to increase its level of UX maturity

# College of Computing & Informatics, Drexel University

#### Research Assistant

Philadelphia PA, USA | June 2022 - Present

- Conducting surveys and user interviews on teenagers' perspectives on effective peer mentoring, with the aim to design a digital platform prototype assisting them in mental health peer support
- Coded and analyzed a dataset of over 500 Instagram conversations to study how teens exchange support, contributing 30+ codes to the given codebook
- Visualized and simplified the data results in 50+ bar charts
- Published a research paper at ACM CHI 2023 conference
   the premier international conference of Human-Comput
  - the premier international conference of Human-Computer Interaction (HCI)

## **PROJECTS**

## Ramen Bar Website Redesign | UI/UX Designer

- Incorporated user research and participatory design with 6 users throughout an end-to-end project
- Designed a new responsive website prototype for the restaurant, increasing users' satisfaction by 50%
- Continuing the design iteration by constantly conducting usability testing every now and then

## **Bubbly Streaming App** | UI/UX Designer

 Solved the app's interaction design problems by restructuring the app flow and adding microinteractions, which helped users perform main tasks 30% faster and more easily