

KAYLIE (DIEP) NGUYEN

UI/UX Designer & Researcher



Philadelphia, PA



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EDUCATION

Drexel University

Pennoni Honors College
Philadelphia, PA

Bachelor of Science in User Experience & Interaction Design

Anticipated graduation: June 2026
GPA: 3.94

SKILLS

Software - Figma; Adobe
Photoshop, Illustrator, After Effects

UX Design - Responsive Web
Design, Mobile 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

Programming - HTML, CSS,
JavaScript

HONORS & AWARDS

- **Honors Student**
Pennoni Honors College, 2022-2026
- **Dean's List**
Drexel University, 2021-2023
- **Dean's Scholarship**
Drexel University, 2021-2026

EXPERIENCE

Sharing Excess

Philadelphia, PA, USA

04/2023 - Present

UI/UX Design Intern

- Reorganizing and standardizing the existing design system
- Designing a responsive interface for the company's website
- Managing and refining the company's site on Webflow

H2DesignLab - College of Computing & Informatics Drexel University

Philadelphia, PA, USA

09/2022 - Present

Research Assistant

- Conducting user experience research on youth's norms and perspectives on effective peer mentoring (surveys, user interviews) based on the research project in STAR Program
- Brainstorming a digital platform prototype to assist teenagers' in mental health peer support

STAR Program - Pennoni Honors College Drexel University

Philadelphia, PA, USA

06/2022 - 08/2022

Research Assistant

- Collaborated with two professors on a qualitative research about peer mentoring among youth on social media
- Analyzed a dataset of over 500 Instagram conversations and developed a codebook of 30+ codes
- Transformed the data results into 50+ bar charts
- Published a research paper at ACM CHI 2023 conference:
Huh-Yoo, Jina, et al. **"'Help Me:' Examining Youth's Private Pleas for Support and the Responses Received from Peers via Instagram Direct Messages."** Proceedings of the 2023 CHI Conference on Human Factors in Computing Systems, 19 Apr. 2023, pp. 1-14.,
<https://doi.org/10.1145/3544548.3581233>