

KAYLIE NGUYEN

(Diep Nguyen)



Philadelphia, PA



(267) 939-6868



kaylie.nguyen@drexel.edu



[linkedin.com/in/kaylie-diep-nguyen](https://www.linkedin.com/in/kaylie-diep-nguyen)



<https://kayliediepnguyen.com>

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 - Adobe Creative Suite
(Photoshop, Illustrator, After Effects);
Figma; Microsoft Office Suite

UX Design - Wireframing,
Prototyping, Information Architecture,
Interaction Design

Research - User Persona, Journey
Mapping, Card Sorting, User Testing,
User Interview, 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

Apr 2023 - Present

UI/UX Designer

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

H2DesignLab - College of Computing & Informatics Drexel University

Philadelphia, PA, USA

Sep 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

Jun - Aug 2022

Research Assistant

- Collaborated with two faculty professors on qualitative research about peer mentoring among youth on social media
- Coded a dataset of over 500 Instagram conversations
- Analyzed the data results using Microsoft Excel
- 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>