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: 3.94

SKILLS

Software - Figma; Adobe Photoshop, Illustrator, After Effects

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

Programming - HTML, CSS, JavaScript

PUBLICATIONS

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, April 19, 2023, 1–14.

https://doi.org/10.1145/3544548.3581233

PROJECTS

Ramen Bar Website Redesign | UI/UX Designer

- Executed 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' positive feedback 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, helping users perform main tasks 30% faster and more easily

EXPERIENCE

Sharing Excess

Philadelphia PA, USA | April 2023 - Present

UI/UX Design Intern

- Standardizing the outdated design system to the company's current brand identity
- Designing a responsive website that sells the company's brand
- Conducting field research on the food distribution internal workflow to design a mobile app streamlining and digitalizing the process
- Advocating for the importance of UX practice in the enterprise by building and executing a professional UX plan as a team of two

College of Computing & Informatics, Drexel University

Philadelphia PA, USA | June 2022 - Present

Research Assistant

- Conducting qualitative research (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, 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-Computer Interaction (HCI)