

# Cindy Phung UI/UX Designer

# Contact

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# **Skills**

## Design

- Wireframing
- · Web & Mobile
- Protyping
- · Data Visualization
- · Rapid Iteration

#### Research

- · Competitor Analysis
- Surveys
- User Interviews
- · Usability Testing

# Tools & Languages

- Figma
- · Adobe Illustrator
- Adobe Photoshoot
- · Adobe XD
- Adobe InDesign
- · HTML/CSS

# **Awards**

# 2022 Cargi for Best Design Prototype

Cargill Innovation Lab at UIUC 2022 Hackathon

# 2022 Best Business Innovation Intern

Research Park Intern Award

# **Education**

## **University of Illinois at Urbana Champaign**

Bachelor of Fine Arts in Graphic Design Minor in Informatics

# **Experience**

## Cargill Inc.

### UX/UI Design Associate

 Spearheads the design of a mobile and web retail solution for Canadian Growers, increasing the user base and driving sales

- Creates compelling presentations for stakeholders, conveying complex ideas with data-driven content
- Drives product improvement via usability testing, shaping future iterations with valuable insights.

# **DMC Engineering**

#### Aug 2022 - Jan 2023

Jun 2023 - Present

May 2023

#### UX/UI Intern

- Designed and rapidly iterated web applications for 16+ clients
- Collaborated with engineers to ensure feasibility and usability of designs
- Leveraged Adobe Illustrator to craft pixel-perfected interfaces for client reference

## Cargill Inc.

#### Jan 2023 - May 2023

#### UX/UI Design Intern

- Effectively collaborated ni a cross-functional team with senior technical coaches and software engineering interns
- Applied agile methodology to prioritize design, prototype, and solicit feedback from target audience
- Leveraged Figma to design prototypes that address food waste and safety on the factory floor

# **Hack4Impact UIUC**

#### Feb 2022 - May 2022

#### **Product Designer**

- Utilized Figma to iterate and design 50+ screens to improve current ZubHub navigation and user experience for both web and mobile
- Conducted user research on 10+ children to better understand pain points and oppurunities for future iterations
- Collaborated closerly with a team of software developers to overhaul functionality of forms, filters, tags, and how projects are displayed