

**Tee Chuanromanee**  
Experienced and adaptable researcher  
Mishawaka, IN 46545 (open to relocating)  
[tchuanro@nd.edu](mailto:tchuanro@nd.edu) | (734) 417-8613 | [tee.codes](https://tee.codes)

## 01. EXPERIENCE

---

**UX Research Intern | Meta**, Seattle, WA 05/2022 – 08/2022

- Worked closely with cross-functional team to scope and prioritize research questions in a rapidly changing environment
- Conducted two qualitative studies with 18 shoppers to improve their ad conversion experience
- Presented findings to stakeholders to drive decision-making, which impacted the investment and naming of a product
- Led design workshops with XFN team to determine next steps for product

**UX Research Intern | Facebook**, Remote 06/2021 – 08/2021

- Interviewed 12 content creators to investigate their pain points in monetizing their content
- Communicated findings to leadership which drove impact through expanding the reach and audience of the product
- As the sole UX researcher in a hackathon, quickly conducted research that informed the design of a new Instagram feature
- Wrote technical documentation for the UX research organization

**UX Researcher (Volunteer) | Transverse**, Mishawaka, IN 04/2019 – 12/2022

- Designed and evaluated user interface prototypes using Figma and Maze
- Developed Android application for mental health management for transgender individuals
- Led meetings and coordinate organizational operations

**Graduate Researcher | University of Notre Dame**, Notre Dame, IN 08/2018 - present

- Conduct semi-structured interview studies and participatory design workshops
- Analyze qualitative findings using open, axial, and selective coding
- Designed and implemented Mechanical Turk experiments to evaluate cognitive biases
- Created and evaluated visualizations using D3.js and usability testing
- Managed four undergraduate student researchers towards multiple submission deadlines

**Undergraduate Researcher | Kettering University**, Flint, MI 06/2017 – 08/2018

- Designed, created, and tested a graphical user interface
- Wrote and implemented software to analyze leaf morphology using Matlab

## 02. SKILLS

---

**User Research Methods:** Interviews and Observations, Usability Studies, Thematic Analysis, Affinity Diagramming, Participatory Design, Crowdsourced Studies

**Data Collection and Analysis:** DScout, Amazon Mechanical Turk, Qualtrics, Open and Axial Coding, SPSS, Atlas.TI, Hypothesis Testing

**Interface Design:** Figma, Maze, Adobe XD, D3.js, Zeplin

**Website Development:** HTML/CSS, JavaScript, MySQL, Bootstrap, Django, Drupal

**Software Programming:** Java, Python, SQL, Android Studio, Git

## 03. EDUCATION

---

**University of Notre Dame**, Notre Dame, IN

Expected 03/2023

*PhD: Computer Science (Human-Computer Interaction)*

GPA: 3.91

Thesis: *Designing the Trans Experience: Technology and Common Gender Transition Narratives*

**University of Notre Dame**, Notre Dame, IN

12/2021

*MS: Computer Science (Human-Computer Interaction)*

GPA: 3.91

**Kettering University**, Flint, MI

06/2018

*BSCS: Computer Science with Economics minor*

GPA: 3.95, Summa Cum Laude, Dean's List

Upsilon Pi Epsilon Computer Science Honor Society, Member

Thesis: *Diagnostic Assistance Software for Mental Healthcare Providers*, Pass With Distinction

## 04. HONORS AND AWARDS

---

- Leadership Advancing Socially Engaged Research (2020-2021)
- GEM Associate Fellowship (2019-2020)
- James and Eileen Simon Graduate Fellowship (2018-2019)
- Outstanding Thesis Award (2018)
- President's Medal (2018)
- Kettering Merit Scholarship Award (2015-2018)

## 05. OTHER EXPERIENCE

---

**Board Member**, The LGBTQ Center (05/2021 – present)

**Blog Editor**, Irish 4 Reproductive Health (12/2018 – 6/2022)

**Receptionist and Data Entry**, The LGBTQ Center (12/2018 – 5/2021)