Tee Chuanromanee

5625 Osage Lake Dr, Apt 2B, Mishawaka, IN 46545

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**EMPLOYMENT HISTORY**

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

* Investigated content creators‘ pain points in using Live Breaks feature
* Conducted interviews with users and non-users of Live Breaks
* Presented findings to stakeholders

**Graduate Research Assistant |** 08/2018 – Present **|** University of Notre Dame | Notre Dame, IN

* Conduct and analyze semi-structured interviews using open and axial coding
* Create and evaluate paper and digital prototypes
* Design and conduct user studies and participatory design workshops

**EDUCATION**

**PhD: Computer Science |** 08/2018 – 05/2023 **|** University of Notre Dame | Notre Dame, IN

Overall GPA: 3.91

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

**BSCS: Computer Science, Economics Minor |** 10/2015 – 06/2018 **|** Kettering University | Flint, MI

Overall GPA: 3.95, Dean’s List, Summa Cum Laude

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

**SELECTED WORK**

Invited Panelist | Applied Trans Studies x Digital Studies | 01/2022 | Center for Applied Transgender Studies. Applied Trans Tech Studies Symposium.

**Chuanromanee, T**. Designing for Transition Temporalities. Submitted.

**Chuanromanee, T**., Haimson, O., & Metoyer, R. Using Discord in the Community, and Other Means of Online Collective Trans Care: Decision-making and Storytelling in Online Transgender Health Support Groups. Submitted.

**Chuanromanee, T. &** Metoyer, R. 2021. Transgender People’s Technology Needs to Support Health and Transition. Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems. pp. 1-13.

DeVito, M.A., Lustig, C., Simpson, E., Allison, K.R., **Chuanromanee, T.**, Spiel, K., Ko, A.J., Rode, J., Dym, B., Muller, M., Scheuerman, M., & Walker, A. 2021. SIG: Queer in HCI: Strengthening the Community of LGBTQIA+ Researchers and Research. In Extended Abstracts of the 2021 CHI Conference on Human Factors in Computing Systems.

Wang, W., Yaoyuneyong, G., & Sullivan, P. A. Model for Perceived Destination Value and Tourists’ Souvenir

Intentions. Submitted to Journal of Tourism Management.

Wang, W., Yaoyuneyong, G., & Sullivan, P. A. Model for Perceived Destination Value and Tourists’ Souvenir

Intentions. Submitted to Journal of Tourism Management.

Wang, W., Yaoyuneyong, G., & Sullivan, P. A. Model for Perceived Destination Value and Tourists’ Souvenir

Intentions. Submitted to Journal of Tourism Management.

**SELECTED HONORS AND AWARDS**

Leadership Advancing Socially Engaged Research | University of Notre Dame | 2020 – 2021

GEM Associate Fellow | The National GEM Consortium | 2019 – 2020

James and Eileen Simon Graduate Fellowship | University of Notre Dame | 2018 – 2019

**SERVICE**

Board Member | The LGBTQ Center | 2021-2023

External Paper Reviewer | ACM CSCW | 2021, 2022