

# Thomas Carlock

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August 2021 - **UX Research Assistant** | Purdue University UXP2 Lab

Present

I am a research assistant working on an NSF-funded project regarding everyday ethics in UX design under Dr. Colin M. Gray. I have worked on the development of co-creation sessions to help practitioners approach complex ethical scenarios, a website presenting ethics-focused methods to practitioners, developing and conducting a usability study, thematic and network analysis of tweets regarding dark patterns, and various other tasks related to qualitative data analysis.

May 2022 - **UX Research Assistant** | Purdue University SuperPower Lab

August 2022

I worked on the User Experience Team within the SuperPower project under Dr. Robert Proctor and Dr. Ya-Hsin Hung. Tasks included: Qualitative content analysis and transcript coding, behavioural coding, usability issue reporting, journey mapping, power analysis software testing.

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2024 **MS Computer Graphics Technology (Focus: UX)** | Purdue University

2022 **BS Psychological Sciences** | Purdue University

2017 **International Baccalaureate** | Leysin American School, Switzerland

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## Manuscripts in Review and Progress

Colin M. Gray, Shruthi Sai Chivukula, **Thomas Carlock**, Ziqing Li, Ja-Nae Duane. *Scaffolding Ethics-Focused Methods for Practice Resonance* - submitted to the ACM Conference on Human Factors in Computing Systems (CHI'23), **Revise and Resubmit**

Ikechukwu Obi, Colin M. Gray, Shruthi Sai Chivukula, Ja-Nae Duane, Janna Johns, Matthew Will, Ziqing Li, **Thomas Carlock**. *Let's Talk About Socio-Technical Angst: Tracing the History and Evolution of Dark Patterns on Twitter from 2010-2021* - submitted to the ACM Conference On Computer-Supported Cooperative Work And Social Computing (CSCW'23), **Revise and Resubmit**

Colin M. Gray, Shruthi Chivukula, Ike Obi, Ziqing Li, **Thomas Carlock**, Matt Will, Anne Pivonka, Janna Johns. *Practitioner Trajectories of Engagement with Ethic-Focused Method Creation* - submitted to the ACM Conference on Human Factors in Computing Systems (CHI'23), **Major Revisions**

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## Relevant Experience and Skills

April 2022 - **Student Staff** | ACM Conference on Human Factors in Computing Systems  
May 2022

I worked as a Student Volunteer at CHI, assisting with a variety of tasks involving session and accessibility support.

## Languages

English - Fluent

Spanish - Proficient

French - Intermediate