Colin LeFevre

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Education

University of California, Irvine, Ph.D. in Informatics — Sept 2024 – present
- Advisor: Madhu Reddy, Ph.D.

Indiana University, B.S. in Informatics with Highest Distinction — Aug 2020 – Dec 2023
- Research Advisor: Christina Chung, Ph.D.
- Senior Thesis: *Examining the Role of Reflective Technology within Bereavement and Meaning-Making*
- Minors: Human-Centered Computing, English
- GPA: 4.0

Research Experience

Research Assistant, Proactive Health Informatics Research Group – Indiana University — Aug 2021 – Aug 2024

Research Intern, Proactive Health Informatics REU Site – Indiana University — May 2021 – July 2021

Research Assistant, Undergraduate Research Opportunities in Computing – Indiana University — Jan 2021 – May 2024

Refereed Conference Papers

New Understandings of Loss: Examining the Role of Reflective Technology Within Bereavement and Meaning-Making — 2024

Colin LeFevre, Chia-Fang Chung

Conference on Human Factors in Computing Systems (CHI) | Acceptance Rate: 26.4%

Refereed Journal Articles

Records, trust, and misinformation: Using birtherism to understand the influence of conspiracy theories on human information interactions — 2022

Devan Ray Donaldson, *Colin LeFevre*

Journal of the Association for Information Science and Technology (JASIST)

Refereed Conference Posters

"I Don't Need a Megaphone to Be Helpful": Probing the Role of Technology in Pro-Choice Abortion Activism — 2023

Colin LeFevre, Aswati Panicker, Sitha Vallabhaneni, Nikhil Dinesh, Forum Modi, Katie Siek, Chia-Fang Chung

Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)

Cooking Stories: Connecting Remote Families Through the Sharing of Cooking Experiences — 2022

Forum Modi, *Colin LeFevre*, Nikhil Dinesh, Aswati Panicker, Chia-Fang Chung

European Conference on Computer-Supported Cooperative Work (ECSCW)

Lightly Reviewed Works

"A Safe Space to Think About Grief": Reflecting on Bereavement Through Video Games and Experiential Metaphor — 2023

Colin LeFevre, Chia-Fang Chung

Workgroup on Interactive Systems in Healthcare (WISH) Symposium, Conference on Human Factors in Computing Systems (CHI)