

## Kyle Beadle

Dept. of Computer Science  
University College London

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## Research Interests

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My research broadly focuses on privacy, security, and human-computer interaction. I work on understanding the social dynamics of coercive influence on online social platforms, as well as developing tools to enable marginalized/vulnerable populations to protect themselves from such privacy-violating behaviors.

## Education

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2022–2026	<b>PhD Computer Science (In Progress)</b> University College London, UK Dissertation Title: "Through the Rear Window: Understanding and Preventing Privacy Violating Behaviors in Online, LGBTQ+ Communities" Supervisors: Dr. Marie Vasek, Dr. Leonie Tanzcer, and Dr. Mark Warner
2021–2022	<b>MA Intelligence and International Security</b> King's College London, UK Grade: Merit Dissertation Title: "The Security and Privacy Landscape of Central Bank Digital Currencies" Supervisor: Prof. Didier Bigo
2017–2020	<b>BA International Studies</b> Louisiana State University, United States

## Appointments

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2024	<b>Visiting Researcher</b> Max Planck Institute for Security and Privacy "Human-Centered Security and Privacy" Bochum, Germany
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## Publications

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**K. Beadle** and M. Vasek. Peer Surveillance in Online Communities. In *USENIX Symposium on Usable Privacy and Security (SOUPS) - Workshop on Inclusive Privacy and Security*. 2023.

## Honors and Awards

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2023	UCL Equality, Diversity, & Inclusion Student Award
2022–2026	UCL International Scholar Award & EPSRC Centre of Doctoral Training Studentship

## **Service**

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### **Associate Chair**

ACM CSCW (2024)

### **Peer Reviewer**

New Security Paradigms Workshop (2023)

### **Equity, Diversity, and Inclusion**

Member of the LGBTQ+ Computer Science EDI Working Group (2023)

Computer Science Outreach with Thinking Black (2023)

## **Teaching**

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### **Teaching Assistant**

Computer Security I (COMP0054): Fall 2023

Algorithms (COMP0005): Spring 2024

## **Training**

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Interdisciplinary Summerschool on Privacy, Nijmegen, The Netherlands (2023)