

# Juan Fernando Maestre

## EDUCATION

- 2015 - present      **Ph.D. (c) in Informatics**  
HCI + Health Informatics track  
Luddy School of Informatics, Computing, and Engineering  
Indiana University (Bloomington, IN, USA)
- 2013 - 2014        **Master of Science in Informatics**  
University of Iowa (Iowa City, IA, USA)
- 1998 - 2003        **Bachelor of Science in Computer Science**  
Pontifical Catholic University (Quito, Ecuador)

## RESEARCH

- 2016 - present     **HCI/UX Researcher**, SoCo Lab, ProHealth Lab  
Indiana University (Bloomington, IN, USA)
- 2018 - present     **Fellow Researcher**, Center for Computer-Mediated Communication  
Indiana University (Bloomington, IN, USA)

## TEACHING

- 2019                Instructor of Record, Luddy School of Informatics, Computing, and Engineering  
Indiana University (Bloomington, IN, USA)  
**Human-computer Interaction Design** (Fall 2019)
- 2015 - 2019        Associate Instructor, Luddy School of Informatics, Computing, and Engineering  
Indiana University (Bloomington, IN, USA)  
**Thesis/Projects Human-computer Interaction** (Spring 2017, 2018, 2019)  
**User Experience Design** (Fall 2018)  
**Interaction Design Practice** (Fall 2015, 2016, 2017)  
**Human-computer Interaction Design** (Spring 2016, Summer 2019)
- 2014 - 2015        Teaching Assistant, Department of Computer Science  
University of Iowa (Iowa City, IA, USA)  
Topics in Computer Science: Web Programming (Fall 2014, Spring 2015)

- 2006 - 2012           Instructor, Center of Multimedia Studies - School of Communication  
Salesian University (Quito, Ecuador)  
**Multimedia** (web design, user experience and interaction design,  
programming for interaction)
- 2005 - 2011           Instructor, School of Multimedia and School of Graphic Design  
Metropolitan Institute of Design (Quito, Ecuador)  
**Multimedia** (web design, user experience and interaction design,  
programming for interaction)

## SERVICE

### *Mentoring & Advising*

- 2019 - present           Research Advisor, The iSchool Inclusion Institute (i3 Program)  
School of Computing and Information  
University of Pittsburgh (Pittsburgh, PA, USA)
- 2016 - 2017           Mentor, Undergraduate Research Opportunities in Computing  
Luddy School of Informatics, Computing and Engineering  
Indiana University (Bloomington, IN, USA)
- 2013 - 2015           Mentor, Critical MASS  
University of Iowa (Iowa City, IA, USA)

### *Conference Program Committees*

- 2019                   ACM DIS Provocations/Work-in-Progress (Associate Chair)

### *Reviewing*

AMIA, CHI, CSCW, DIS, NordiCHI, Pervasive Health, TOCHI

### *Community Service*

- 2020 - present           Luddy Task Force  
Luddy School of Informatics, Computing, and Engineering  
Indiana University (Bloomington, IN, USA)
- 2019 - 2020           Co-founder, Luddy Ambassador Program  
Luddy School of Informatics, Computing, and Engineering

	Indiana University (Bloomington, IN, USA)
2017 - present	Volunteer, Positive Link Indiana University Health
2017 - 2019	Diversity and Inclusion Leader, Promoting Inclusion in Technology (PIT Crew) Indiana University (Bloomington, IN, USA)
2017 - 2018	Diversity Council, Graduate & Professional Student Government (GPSG) Indiana University (Bloomington, IN, USA)
2016 - 2017	Social Chair, Graduate Informatics Students Association (GISA) Indiana University (Bloomington, IN, USA)
2014 - 2015	Vice President, Graduate Informatics Society (GISo) University of Iowa (Iowa City, IA, USA)

## **AWARDS & RECOGNITIONS**

2020	Mentor of the Year Award, The iSchool Inclusion Institute (i3 Program) School of Computing and Information University of Pittsburgh (Pittsburgh, PA, USA)
2020	Honourable Mention Award for the paper “Evaluating ‘Prefer not to say’ Around Sensitive Disclosures” 2020 CHI Conference on Human Factors in Computing Systems
2018 - 2019	Student Excellence, Leadership Development, and Dedication to Community Service Award Department of Diversity, Equity & Multicultural Affairs Indiana University (Bloomington, IN, USA)
2016, 2017, 2018	Richard Tapia Scholarship & Travel Award The Richard Tapia Celebration of Diversity in Computing Conference National Science Foundation (USA)
2013	Full Tuition Scholarship, Graduate College University of Iowa (Iowa City, IA, USA)
2012	Fulbright Scholarship, Fulbright Commission Comisión Fulbright del Ecuador (Quito, Ecuador)

## SELECTED PUBLICATIONS

**Examining Mobility Among People Living with HIV in Rural Areas.** (2021). Juan F. Maestre, Tawanna R Dillahunt, Alec Andrew Theisz, Megan Furness, Vaishnav Kameswaran, Tiffany Veinot, Patrick C. Shih. *To appear in Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems*. ACM.

**Not Another Medication Adherence App: Critical Reflections on Addressing Public HIV-related Stigma Through Design.** (2020). Juan F. Maestre, Patrycja Zdziarska, Aehong Min, Anna Baglione, Chia-Fang Chung, and Patrick C. Shih. *In Proceedings of the ACM on Human-Computer Interaction, 4(CSCW3), 1-28*.

**Defining through Expansion: Conducting Asynchronous Remote Communities (ARC) Research with Stigmatized Groups.** (2018). Juan F. Maestre, Haley MacLeod, Ciabhan L. Connelly, Julia C. Dunbar, Jordan Beck, Katie A. Siek, Patrick C. Shih. *In Proceedings of the 2018 CHI Conference on Human Factors in Computing Systems* (p. 557). ACM.

**Conducting HCI Research with People Living with HIV Remotely.** (2020). Juan F. Maestre, K. Cassie Kresnye, Julia C. Dunbar, Ciabhan L. Connelly, Katie A. Siek, and Patrick C. Shih. *In Extended Abstracts of the 2020 CHI Conference on Human Factors in Computing Systems* (pp. 1-8).

**Signal Appropriation of Explicit HIV Status Disclosure Fields in Sex-Social Apps used by Gay and Bisexual Men.** (2019). Mark Warner, Juan F. Maestre, Jo Gibbs, Christina Chung, Ann Blandford. *In Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems* (pp. 1-15).

**Conducting Research with Stigmatized Populations: Practices, Challenges, and Lessons Learned.** (2018). Juan F. Maestre, Elizabeth Eikey, Mark Warner, Lana Yarosh, Jessica Pater, Maia Jacobs, Gabriela Marcu, Patrick C. Shih. *In Companion of the 2018 ACM Conference on Computer Supported Cooperative Work and Social Computing* (pp. 385-392). ACM.

**Evaluating 'Prefer not to say' Around Sensitive Disclosures.** (2020). Mark Warner, Agnieszka Kitkowska, Jo Gibbs, Juan F. Maestre, and Ann Blandford. *In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems* (pp. 1-13).

**Conducting HCI Research on Stigma.** (2020). Juan F. Maestre. *In Conference Companion Publication of the 2020 on Computer Supported Cooperative Work and Social Computing* (pp. 129-134).

[Google Scholar Profile](#)