Isabela Moura Hidalgo

Education

Ph.D., Computer Science and Engineering	University of South Florida, 2012
M.S., Informatics	Pontifical Catholic University of Rio de Janeiro, 1999
B.S., Information Technology	Pontifical Catholic University of Rio de Janeiro, 1996

Academic experience

University of South Florida, Assistant Professor of Instruction	2015 to Present
University of South Florida, Graduate Teaching Assistant	2003 to 2009

Non-academic experience

Jamcracker Inc., Web Developer (software development and usability testing)	2000 to 2002
Pontifical Catholic University of RJ, Web Developer (website development)	1999 to 2000
Tecso Informatica, Systems Analyst (application development and testing)	1996 to1997
IBM Brasil, Systems Analyst Intern (software development and support)	1995 to 1996

Certifications and professional registrations

None

Current memberships in professional organizations

- ACM (ACM-W, SIGCSE and SIGCHI)
- Interaction Design Foundation (IDF)

Honors and awards

- 2022 USF STEER Course Improvement Award

Service activities within and outside of institution

Institutional service activities include:
- University: Judge for USF's Annual Graduate Student Research Symposium (2018, 2019)
- College: Hiring Committee (IMSE department, 2016 to 2018), Judge for the Poster Competition at the College of Engineering Research Day (2015, 2016)
- Department: Hiring Committee (CSE department, 2015 to 2022), BS Cybersecurity Committee (CSE department, 2017 to 2018), Broadening Participating in Computing (BPC) Committeee (2020 to 2022).

<u>Important publications from past five years</u>

None

<u>Recent professional development activities</u>

- Participation at the Summer Teaching Symposium, USF, 2019, 2018, 2017
- Attendance at conferences:
  - ACM CHI Conference on Human Factors in Computing Systems, virtual, 2021
  - Grace Hopper Celebration, virtual, 2020
  - Southeast ICAI Sharing Conference, virtual, 2020
  - Sunshine State Teaching and Learning Conference, St. Pete Beach, 2018
- Course participation: Usable Security, University of Maryland, 2018
- Course participation: Dynamic User Experience, Interaction Design Foundation, 2017
- Attendance and poster presentation at the Celebration of Teaching, USF, 2017
- Attendance at workshops offered by USF, including:
  - Transparent Course Design, 2020
  - Flip your Lecture, 2020
  - If Only They Prepared… Turning Wishes into Reality, 2020
  - Bringing Escape Rooms into the Classroom, 2019
  - STEM Engaged Teaching Workshop, 2019
  - Multiple-Choice Questions, 2019
  - Syllabus of the Future: New Rules and Best Practices, 2019
  - Enhance Your Online Course with Kaltura, 2018
  - Camtasia Foundations Workshop, 2016
  - Fostering Grit and Persistence in Your Students, 2016
  - Proactive Strategies for Student Success, 2016
  - Online Proctoring with Proctorio, 2016
  - Open Education Resources, 2016