# Lucas Colusso

Researcher with a solid background in Product Design

lucascolusso.com

colusso@uw.edu

Beginner Expert Interviews, Card Sorting, Diary Studies, Qual Surveys, Experiments, R, Morae, Tobii RESEARCH Analysis, Concept Testing, RtD. Eye-Tracking, Tableau, Critical Design. Visual Design, UX/UCD Design. Origami, Pixate, Framer, Sketch3D. DESIGN Sketch, Axure, Adobe XD/Illustrator/Photoshop. HTML, CSS. JavaScript, Python, Rails, PHP. CODE Work User Experience Researcher Intern, Facebook Worked on the Groups team. Designed and analyzed a diary study; Designed and analyzed a survey. User Experience Researcher Intern, Facebook 2016 Advertiser-facing experiences research. Conducted interviews; Qualitative Data Analysis; Crafted product recommendations. Laboratory for Usability Testing and Evaluation Manager, University of Washington 2014 - 2015 Management of a Usability Testing Lab. Trained students on usability testing hardware/software (Morae, Tobii, FaceReader, Silverback). Product Designer, Resultados Digitais - Brazil 2014 Design for SaaS Marketing tools. UI/UX Design; Front-End; Information Architecture; Content Strategy; User Research. Lead Product Designer, MobilEasy - Brazil 2010 - 2013 Web and Mobile Design for different industries (Education, Exercising, Well-being, Real Estate). UI/UX Design; Front-End. Lead Product Designer - GSI Online/GrupoA/Blackboard - Brazil 2008 - 2011 Design of Learning Objects and web experiences for corporate clients. Interaction Design, Illustration/Animation, Interns Training. Graphic Designer 2005 - 2008 Worked in multiple advertising and design agencies in Southern Brazil. Education Ph.D. Student, Human Centered Design and Engineering, University of Washington 2014 - present Advisors: Gary Hsieh and Sean Munson. Coursework: Ethnography, Design Thinking, Experimental Design, Statistics, Python. Master of Design, Federal University of Santa Catarina - Brazil 2012 - 2014 Advisor: Alice Cybis. Bachelor of Industrial Design, Federal University of Santa Maria - Brazil 2004 - 2008 **Publications** 2017 Translational Resources: Reducing the Gap Between Academic Research and HCI **Practice** DIS'17. Lucas Colusso, Cindy Bennett, Gary Hsieh, Sean Munson. Honorable mention (top 5%). Designing Closeness to Increase Gamers' Performance 2016 CHI'16. Lucas Colusso, Gary Hsieh, Sean Munson.

PlanSourcing: Generating Behavior Change Plans with Friends and Crowds

CSCW'16. Elena Agapie, Lucas Colusso, Gary Hsieh, Sean Munson.

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2016

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### Research

2015 - present Research Assistant, Prosocial Computing Laboratory, University of Washington

Mixed-methods studies on the Research-Practice Gap.

Advisors: Gary Hsieh, Sean Munson.

2014 - 2015 Research Assistant, Prosocial Computing Laboratory, University of Washington

Experimental evaluation of Social Comparison feedbacks to motivate gamers performance.

Advisors: Gary Hsieh, Sean Munson.

2015 Fieldwork, Research Methods II, University of Washington

Ethnography of a sharing-economy organization.

Instructor: Charlotte Lee.

2012 - 2013 Research Assistant, HiperLab, Federal University of Santa Catarina - Brazil

Development and testing of a method to generate concepts for User Interface Design.

Advisor: Alice Cybis.

2011 Research Assistant, Content Design Center, Federal University of Santa Maria - Brazil

Quantitative study of Design students' practices and needs around mobile devices.

Advisors: Volnei Matté, Marcos Brod Jr.

## **Teaching**

2017 HCDE 536 Interaction Design and Prototyping, University of Washington

Lecturer: Gary Hsieh. 25 Masters students.

Graded students' work; prepared and presented case studies.

2017 HCDE 598 Designing for Behavior Change, University of Washington

Lecturer: Gary Hsieh. 25 Masters students.

Planned and created lectures and studio sessions; lead studio sessions; graded assignments.

2016 HCDE 308 Visual Communication, University of Washington

Lecturer: Daniela Rosner. 40 Undergrad students.

Lead lectures; graded students' work; mentored students in office hours.

2016 HCDE 596 Supporting Designers of Behavior Change Technologies, University of Washington

Advised by: Gary Hsieh, Sean Munson. 15 students.

Directed a research group of Masters and Bachelor students.

2015 HCDE 210 HCDE Special Topics, University of Washington

Lecturers: Andy Davidson, Jennifer Turns. 100 Undergrad students.

Planned and created lectures and studio sessions; lead studio sessions; graded assignments.

## **Fellowships**

CAPES-Brazil Full Doctorate, University of Washington

CNPQ-Brazil Full Masters, Federal University of Santa Catarina - Brazil

### Service

#### Reviewer

CHI (15, 16, 17, 18), CSCW(16, 17), DIS (17).

#### **Events Organizer**

Student Hackathons: DubHacks'15 and DubHacks'16 - University of Washington, Seattle. Design workshops (2013) to support the local startup community - Florianópolis, Brazil.

#### **Technology Tutor**

MS Office classes (2012) for underprivileged communities - Faxinal do Soturno, Brazil.