CONTACT

Email:

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Portfolio:

homepages.ucl.ac.uk/~ucabnun/

CORE SKILLS



User Research

Interviews, field studies, surveys, focus groups



Interaction Design

Brainstorming, sketching, prototyping, evaluation



Tools & Tech

HTML, CSS, JavaScript, d3, Pixlr, UxPin, Unity, Java, R, Minitab



Lean Business

Ideation, model canvas, marketing, Agile, user validation



Writing

Published papers, report writing, code documentation, statistics



Languages

Fluent: Portuguese and English

Good: Spanish

Beginner: German and French

FAVOURITE BOOKS

- The Design of Everyday Things
- · Qualitative HCI Research
- Information is Beautiful
- Interaction Design
- The Lean Startup

INTERESTS

Reading, travelling, yoga, jogging, inspirational talks, modern & contemporary art

Giovanna Vilaza

Human Computer Interaction & Design

EDUCATION

MSc Human Computer Interaction & Design

- UCL, London UK (1 year, 2016-2017)
- · KTH, Stockholm Sweden (1 year, 2015-2016)

BSc Computer Science (3.7 GPA)

- UFRN, Natal Brazil (5 years, 2010-2014)
- · Radboud, Nijmegen Netherlands (1 year, 2013)

Semester courses

- BSc Psychology UFRN, Natal Brazil (1 semester, 2015)
- · Human Resources FGV, São Paulo Brazil (1 semester, 2014)

EXPERIENCE

Research Intern

- Master Thesis Intel Labs, UCL London (current)
 - · User engagement with networked physical devices
- Prof. Barry Brown, Mobile Life, Stockholm Sweden (3 months, 2016)
 - · Literature review, recruiting participants, research meetings
- Prof. Jair Leite, CNPq, Natal Brazil (1 semester, 2012)
 - · Literature review, mind maps, oral presentations

IT Intern

- RoboEduc, Natal Brazil (1 semester, 2014)
 - · Usability evaluation, technical writing
- SINFO, Natal Brazil (1 semester, 2014)
 - · User research, gamification

Project Manager

- Outgoing Exchange, AIESEC, Natal Brazil (1 semester, 2015)
 - Managed the team of contacting customers

Student Tutor

- Data Structures, UFRN, Natal Brazil (1 year, 2011)
 - Weekly tutoring meetings

AWARDS

- EIT Digital Full Scholarship KTH, Sweden & UCL, UK (2015)
- Amsterdam Merit Universiteit van Amsterdam (2015)
- Radboud Scholarship Radboud, Netherlands (2015)
- BRANETEC Scholarship Radboud, Netherlands (2014)

PUBLICATIONS

- Vilaza, G. N.; Mähönen, J.; Hamon, C.; Danilina, O.. StreetHeart: Empowering Homeless Through Art and Technology, in Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems, New York, - USA, 2017.
- Vilaza, G. N.; Campos, A. M. C.; Haselager, W. F. G.; Vuurpijl, L.. Using games to investigate sense of agency and attribution of responsibility, in SBGames, Porto Alegre- Brazil, 2014.