

## PROJECTS

### TeleTracking

UX Designer

Currently on discovery research phase of a 8 months capstone project focused on helping victims and first responders of disasters.

### PNC Bank

UX Designer + UX Researcher

Designed a mobile App to make teenagers more financially literate, while attracting these teens to become clients of PNC bank.

### CMU Club Search

UX Designer + UX Researcher

Designed a mobile App to simplify the experience of searching, applying and communicating with university clubs.

## WORK EXPERIENCE

### Inria

Graduate Research Intern

Researched and implemented an algorithm to filter network traffic background generated packets.

Feb 2017 - Jun 2017 (Paris, France)

### Google Brasil Internet LTDA.

Software Engineer Intern

Developed Google Family Link iOS app.

Dec 2014 - Feb 2015 (Belo Horizonte, Brazil)

### Google INC.

Software Engineer Intern

Computer Science Academy: focused on presentation techniques, coding and team work practice.

Dec 2013 - Feb 2014 (Mountain View, CA)

### AT&T Labs Research

Software Engineer Intern

Implemented Genetic algorithms to optimize the use of WiFi transmission antennas in urban areas.

Jun 2013 - Aug 2013 (Florham Park, NJ)

## SKILLS

### Design

Illustrator

inDesign

Sketch

Balsamiq

### Research

Interviews

Contextual Inquiry

Affinity diagrams

Storyboards

Surveys

Heuristic Evaluation

### Languages

Portuguese - Native

English - Fluent

French - Advanced

Spanish - Intermediate

### Programming

C

Java

Python

HTML

CSS

JavaScript

## EDUCATION

### Carnegie Mellon University

Master's in Human-Computer Interaction

Aug 2017 - Aug 2018 (Pittsburgh, PA) Fall GPA: 4.02/4.33

### Universite Pierre et Marie Curie

Technische Universitat Berlin

Master's in Internet Technology

Oct 2015 - Jul 2017 (Berlin, Germany + Paris, France)

### Pontificia Universidade Catolica

Bachelor in Computer Science

Mar 2010 - Jun 2015 (Rio de Janeiro, Brazil)

### New York University

Computer Science Exchange Student

Aug 2012 - Jun 2013 (New York, NY)

## RECOGNITIONS

Awarded **Excellence Scholarship** by the European Institution of Innovation and Technology to pursue a MSc in Internet Technology and Architecture.

**Google Sponsorship** covering all costs to attend Grace Hopper Celebration of Women in Computer Science.

**Best overall cumulative GPA** of the Informatics department of PUC-Rio, resulting in an Academic Excellence scholarship (50% tuition fees).

One of the 15 Latin American students selected by Google Inc. to take part in an **academic pilot project** geared into Women in CS.

Awarded all inclusive **Science Without Borders scholarship** to study for one year at New York University.

## COURSES

Accessibility

Data Visualization

Interaction Design Studio

Intro to Design for Social Innovation

Methodology of Visualization

Service Design

Software Structures for Usable Interfaces

User-Centered Research and Evaluation