Marina Leão Lucena
Designer

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EXPERIENCE

TeleTracking
UX Design

CAPSTONE PROJECT, *JAN - AUG 2018*
Currently on discovery research phase of a 8 months capstone project focused on helping victims and first responders of disasters.

PNC Bank
*UX Design
and Research*

STUDENT PROJECT, *Oct - Nov 2017*
Designed a mobile App to make teenagers more financially literate, while attracting these teens to become clients of PNC bank.

CMU
*UX Design
and Research*

STUDENT PROJECT, *Sep - Oct 2017*
Designed a mobile App to simplify the experience of searching, applying and communicating with university clubs.

Inria
Data Analyst

Feb - Oct 2017
Researched and implemented an algorithm to filter network traffic background generated packets.

Google
Software Engineer

Dec 2014 - Feb 2015
Developed Google Family Link iOS app.

Google
Software Engineer

Dec 2013 - Feb 2014
Computer Science Academy: focused on presentation techniques, coding and team work practice.

AT&T
Software Engineer

Jun - Aug 2013
Implemented genetic algorithms to optimize the use of WiFi transmission antennas in urban areas.

EDUCATION

CARNEGIE MELLON UNIVERSITY, AUG 2017 - AUG 2018
Master's in Human-Computer Interaction

UNIVERSITE PIERRE ET MARIE CURIE, SEP 2016 - JUL 2017
TECHNISCHE UNIVERSITAT BERLIN, OCT 2015 - JUN 2016
Master's in Internet Technology

PONTIFICIA UNIVERSIDADE CATOLICA, MAR 2010 - JUN 2015
Bachelor in Computer Science

NEW YORK UNIVERSITY, AUG 2012 - JUN 2013
Computer Science Exchange Student

RECOGNITION

SCHOLARSHIP OF EXCELLENCE, 2015
European Institution of Innovation and Technology.

GRACE HOPPER CONFERENCE SCHOLARSHIP, 2014
Google sponsorship covering all costs to attend Grace Hopper Conference.

ACADEMIC SCHOLARSHIP — 50% TUITION FEES, 2013
Best overall cumulative GPA of the Informatics department of PUC-Rio.

GOOGLE COMPUTER SCIENCE ACADEMY, 2013
One of the 15 Latin American students selected by Google Inc. to take part in an academic pilot project geared into Women in CS.

SCIENCE WITHOUT BORDERS SCHOLARSHIP, 2012
Awarded all inclusive scholarship to study for one year at New York University.

SKILLS

DESIGN	RESEARCH	PROGRAMMING	LANGUAGES
Illustrator	Interviews	HTML	Portuguese - Native
inDesign	Contextual Inquiry	CSS	English - Fluent
Sketch	Affinity diagrams	JavaScript	French - Advanced
Balsamiq	Storyboards	C	Spanish - Intermediate
	Surveys	Java	
	Heuristic Evaluation	Python	