Marina Leão Lucena
Designer

www.marinaleaolucena.com
marina.leao.lucena@gmail.com
347-244-6332

EXPERIENCE

Bloomberg
UX Designer

NOV 2018 - PRESENT   New York City, NY, USA
Conduct research, design wireframes, create prototypes and user test interfaces for Bloomberg user interfaces while communicating with engineers and stakeholders throughout the design process.

TeleTracking
UX Designer

CAPSTONE PROJECT, JAN - AUG 2018   Pittsburgh, PA, USA
Designed a mobile and web solution focused on helping victims and first responders of disasters. Conducted research, designed wireframes, user tested interfaces and coded the app's frontend in HTML and JavaScript.

PNC Bank
UX Designer

STUDENT PROJECT, OCT - NOV 2017   Pittsburgh, PA, USA
Conducted research, created wireframes and user tested a mobile App to make teenagers more financially literate, while attracting them to become clients of PNC bank.

Inria
Data Analyst

JAN - JUN 2017   Paris, France
Researched and implemented an algorithm to filter network traffic background generated packets.

Google
Software Engineer

DEC 2014 - FEB 2015   Belo Horizonte, Brazil
Worked with a team of developers coding the backend of the Google Family Link iOS app. Fixed bugs and created one of the app features.

Google
Software Engineer

DEC 2013 - FEB 2014   Mountain View, CA, USA
Focused on presentation techniques, coding and team work practice. Developed a final team project related to the Google search having focused on the frontend part, coding in JavaScript and HTML.

AT&T
Software Engineer

JUN - AUG 2013   Florham Park, NJ, USA
Implemented genetic algorithms to optimize the use of Wi-Fi transmission antennas in urban areas. Co-authored a published paper with my superviser.

EDUCATION

CARNEGIE MELLON UNIVERSITY
Master in Human Computer-Interaction
Aug 2017 - Aug 2018, Pittsburgh, PA, USA

TECHNISCHE UNIVERSITAT BERLIN
UNIVERSITE PIERRE ET MARIE CURIE
Master in Internet Technology and Architecture
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 City, NY, USA

RECOGNITION

SCHOLARSHIP OF EXCELLENCE
European Institute of Innovation and Technology.

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

ACADEMIC SCHOLARSHIP
50% tuition fees scholarship for best overall cumulative GPA of the Informatics department of PUC-Rio.

GOOGLE COMPUTER SCIENCE ACADEMY
One of the 15 Latin American students selected by Google to take part in an academic pilot project.

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

SKILLS

DESIGN	RESEARCH	PROGRAMMING	LANGUAGES
Sketch	Interviews	JavaScript	Portuguese - Native
inVision	Contextual Inquiry	HTML/CSS	English - Fluent
Illustrator	Affinity Diagrams	C	Spanish - Fluent
inDesign	Storyboards	Java	French - Advanced
Balsamic	Surveys	Python	
	Heurisitic Evaluation		