

Education

- 2013 — 2017 **Master of Computer Science, Mines Paristech**, Paris.
Innovation and Entrepreneurship specialisation.
Relevant coursework: computer science, mathematics, cryptography, databases.
- 2016 — 2017 **Master of Machine Learning and Big Data, University Pierre et Marie Curie**, Paris.
Independent double-degree from Mines Paristech
Relevant coursework: deep learning, image recognition, search engines, large databases, data extraction and social recommendation.
- 2014 **Exchange, University of New South Wales**, Sydney. Major in Bioinformatics.

Work experience and projects

- 2017 **Product Manager** at Nokia, Paris. Formerly Withings.
Current position Product Manager of Health Mate, Nokia Health's mobile app.
In charge of bringing more Artificial Intelligence into the app.
Working with many teams using Scrum & Lean methodologies.
- 2016 **Research Trainee** at CSIRO, Brisbane.
6 months Designed a Task Based Design software for robotics. The goal was to dynamically design modular robots for specific tasks in specific environments.
- 2015 **DevOps** at Theodo, London.
6 months Theodo is a B2B web-development startup, based around the Scrum methodology.
I was a junior devops, and used Angular, Symfony, Node, Meteor.
- 2016 — 2017 **Cofounder** at Rye, a social notification application.
I developed the iOS app and backend server, using Lean methodology.
Team of 2, the other cofounder is focusing on the Android version.

Computer Science

Programming Python, Java, Swift

Web JavaScript (Angular, Node, Meteor)

Machine Learning sklearn, tensorflow, torch, matlab

Database postgres, SQL

Languages

English Fluent

French Native

Spanish Intermediate

Interests

Music Playing guitar for 15 years with bands, played many live concerts.

Sports Skiing, surfing, windsurfing & running.