

Experience

- February **Lead Developer**, *Legalstart*, Paris, France.
2016–August 2019
 - Developing Legalstart's web platform (Django + React / Redux).
 - implementing a form rendering system (React).
 - worked on a legal document generation system (Python).
 - refactoring / improving web scrapers (Python / Selenium).
- June 2014– **IT Consultant**, *Synechron*, Paris, France.
February 2016
 - Java software developer for BNP Paribas. Technologies : Java, Python, SVN, Git, Calypso.
 - Developed and maintain features on a back office Calypso instance (Java).
 - Developed internal tooling, eg for monitoring the state of the application (Python).
 - Advocated and developed a plan for migrating from Subversion to Git.
- October 2013–March 2014 **Web Developer**, *Theodo*, Paris, France.
Developing web applications with the PHP / Symfony2 Framework, and the Scrum methodology.
- February 2013–August 2013 **Research and Development Intern**, *Criteo*, Paris, France.
Parallelized a click rate prediction algorithm on GPU. Technologies: C++, Cuda, OpenCL, C#

Education

- September 2019–December 2019 **Participant**, *The Recurse Center*, New York, United States.
Took part to a 12 week batch. I improved my Haskell skills and learned about programming languages theory by building a lambda calculus REPL.
- 2010–2013 **Computer Science and Engineering graduate**, *Ensimag*, Grenoble, France.
National school of Computer Science and Applied Mathematics

Skills

Programming

Languages	Python, Haskell, Javascript	Web	Django, React
Good Practices	Unit Testing, Test Driven Development, Code Review	Database	PostgreSQL
Misc	Git, Linux		

Languages

English	Fluently read, spoken and written
French	Native language