

Luciano Perezzini

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SUMMARY

Committed technologist and entrepreneur willing to work at the intersection between Art, Data and Technology; and help talented, diverse and hardworking teams create innovative technology products and services that captivate people from all backgrounds.

EDUCATION

- **Universidad Nacional de Rosario** Rosario, Santa Fe, Argentina
MSc in computer science *March 2010 - October 2019*
The academic program is composed of five years of lectures, an internship, and a thesis development which lasts between 6 months and a year.
Thesis titled: *“Towards legal engineering decision support systems”*.
- **Maryville College** Maryville, Tennessee, United States
English as a Second Language (ESL) program *2011*

EXPERIENCE

- **Poincenot Technology Studio** Buenos Aires, Argentina
Software Engineering *December 2019 - present*
Design and implementation of regulatory systems for the FinTech sector. Main objective: develop real-time data machine-readable streams to semi-automate compliance processes.
- **National Scientific and Technical Research Council (CONICET)** Rosario, Argentina
Research and Development *November 2018 - October 2019*
Design and implementation of state-of-the-art regulatory technology (RegTech) decision support systems applying Natural Language Processing and Information Retrieval techniques alongside knowledge organization systems for domain representation purposes.
 - **R&D:** Artificial classification of legal documents into main branches of law applying machine learning and topic modeling algorithms to large collections to retrieve actionable knowledge for later use in user applications.
 - **Product management:** Participation along different stages of multiple tasks, such as planning and identification of a minimum viable product to present to investors.
- **Promm** Rosario, Argentina
CEO & Co-founder *2015 - 2017*
Start-up developed by a group of computer science students during college. It was a platform where restaurants would connect and express with potential customers in an instant, simple and reliable way.
 - **Head of product and management:** Supervised a team of three computer science students. Specified and reviewed tasks. Provided weekly status reports to team members as well as investors.
 - **Software and services:** Conceptually defined both back and front-end Android and Web services.
 - **Design:** Completely specified and designed user experience architecture of both Android and Web user applications.

PROJECTS

- **blackMAMBO:** Open source Tiger compiler, for a x64 target-machine, written in Standard ML. Tiger is a simple, statically-typed, programming language.
- **dailyHASK:** Open source daily news articles library, written in Haskell programming language. Based on user's interests and current geographic location.

PROGRAMMING SKILLS

- **Main languages:** Python, Haskell, C++, Standard ML, JavaScript, PHP, HTML, CSS, SQL, NoSQL