

EDOARDO DEBENEDETTI

Computer Science M.Sc. Student @ EPFL

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I am a **student** of the **M.Sc. in Computer Science** at **EPFL**, a **world-leading university** for the subject, willing to focus my studies on **Machine Learning** and **Security**. I am highly **curiosity-driven** and my goal is to become an **ML Research Scientist**, after pursuing a **Ph.D.** in Computer Science.

EDUCATION

EPFL - Federal Institute of Technology Lausanne

M.Sc. in Computer Science | 09/2019 - 07/2021 (expected)
Lausanne (CH)

- Focus on **Machine Learning** and **Security**.

PoliTo - Turin Polytechnic University

B.Sc. in Computer Engineering | 09/2016 - 07/2019
Turin (IT)

- GPA **28.4/30**.
- Graduation mark **110/110**, top <8.99%, final year GPA **29.8/30**.
- Spent the sophomore year in **exchange** at 同济大学 (Tongji University), in Shanghai.

EXPERIENCE

JEToP - PoliTo's Junior Enterprise

International Manager | 10/2018 - 06/2019
Turin (IT)

Executive Board member responsible for public relations and partnerships.

- While I was in charge, JEToP signed **8 new strategic partnerships**.
- Past positions: **IT Consultant**, Fundraising & Partnership Assistant.

Reply

Intern | 11/2018 - 03/2019
Turin (IT)

Reply is one of the **top IT consulting** groups in Italy, with revenue worth €1B+ in 2018.

- Created a **chatbot** that answers questions about GDPR law.
- Worked on **RPA**, using Automation Anywhere and Python.

AWARDS

PoliTong Scholarship

Turin Polytechnic University - Tongji University

Given to **11** among **35** students that participated in the selection. It supported a **one-year exchange** in Shanghai.

PROJECTS

GDPR Chatbot

Reply | 02/2019

A **chatbot** that answers questions about GDPR.

- Stack: Telegram, **TypeScript** on Node.js, **Redis**, **MongoDB**, IBM Watson Assistant, **Docker**.

Pindery, an amazing party app

Tongji University | Spring 2018

An **open-source, cross-platform** application to organize parties, developed in team as a project for the Software Engineering course.

- My team was given the **top mark** of the class.
- Stack: **Flutter**, Google Cloud **Firestore**, **TypeScript** on Google Cloud Functions.

SKILLS

C	Java
TypeScript	Python
Dart	Unix
Flutter	git
MATLAB	SQL
LaTeX	Bash

LANGUAGES

Italian
Native



English
TOEFL iBT 108/120



French
Intermediate

