

Hugo Moreau

COMPUTER ENGINEERING STUDENT · INNOVATION ENTHUSIAST

Chemin des Triaudes 7420, 1024 Ecublens, Switzerland

☎ +33 (0)6 28 32 55 34 | ✉ hugo.moreau@epfl.ch | 🏠 hmoreau94.github.io | 📱 hmoreau94 | 📺 hugomoreau



Education

09/16 - 07/18 | Master in Communication Systems

| Minor in Management, Technology and Entrepreneurship

SWISS FEDERAL INSTITUTE OF TECHNOLOGY

- Master subjects : Machine Learning, Data Analysis, Cryptography and Security
- Minor subjects : Finance, Leading in a global context, Technology and Innovation Strategy



Lausanne, CH

08/15 - 05/16 | Exchange Year in Singapore

NANYANG TECHNOLOGY UNIVERSITY



Singapore, SG

09/13 - 07/16 | Bachelor in Communication Systems

SWISS FEDERAL INSTITUTE OF TECHNOLOGY



Lausanne, CH

09/12 - 06/13 | Preparatory Classes : Physics Chemistry Mech. Engineering

LYCÉE PASTEUR

Neuilly-sur-Seine, FR

Experience

06.16 - 07.2016 | Internship

BEARING POINT

Introduction to IT Strategy consulting: Business relationship management, IT Financial management, IoT, Knowledge Management, IT Capability Maturity

BearingPoint.

2014, 2016, 2017 | Teaching Assistant

SWISS FEDERAL INSTITUTE OF TECHNOLOGY

Courses: Machine Learning, Circuit and Systems II, Digital System Design



05.12 - 06.12 | Internship

SKEEN : MEN SKINCARE

Conception, realisation and presentation to the executive committee of an Awareness Study that allowed the brand to open to new resellers (mostly Marionnaud) and to target more precisely their communication.

skeen+
demoscosmétique

Projects and Awards

09/16 - 07/18 | Excellence scholarship

SPONSORED BY UPC CABLECOM



03/17 - 07/17 | Semester Project : Blockchain based insurance

LACAL LAB

- Under the supervision of Pr. Arjen Lenstra and Benjamin Wesoloswski.
- Using the ethereum blockchain smart contracts we created a community based insurance for car deductibles. ([link to project](#))



Skills

Programming

Java, C, Python, LaTeX, CSS, HTML, Scala

Languages

Bilingual in French and English. Scholar Spanish.

Social

Autonomy, Service Oriented, Sense of results and organisation, Enthusiasm and determination, Vulgarization capacity, Appreciate teamwork in a multi-cultural context, Leadership, Adaptivity

Interests

Professional

Machine Learning, Distributed Ledger System, Computer Security, UI/UX, System Analysis

Personnal

Water-Polo, Fixed-Gear, Street Workout, Photography, Sailing

Recommendations

IT Strategy Partner Bearing Point - Jérôme Martin | Semester Project Supervisor - M.Lenstra | Machine learning - M.Jaggi | Computer Networks - Ms.Katerina | Theory of Computation - M.Vishnoi | Algorithms - M.Svensson | Probabilities and Statistics - M.Davison | Skeen's CEO - M.Garcia

All letters can be requested at : patricia.galhardo@epfl.ch