LORYS HAMADACHE

COMPUTER SCIENCE / DATA SCIENTIST STUDENT



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OVERVIEW

EDUCATION

I'm an engineering student in Computer Science at UTC (Université technologique de Compiègne - University of technology of Compiègne), France. Aspiring data scientist interested in finance, data visualization and human ressources.

■ WHY ME?

SKILLS

Python

HTML / CSS

research.

C#

R

C++

LISP

I'm a self-sufficient student, always ready to learn fast. I'm enthusiastic and dedicated to provide my very best in everything I do. I have a good sense of adaptation and teamwork developed through sports.

2020 2017

MASTER OF SCIENCE DEGREE (MSC) at Engineering School of UTC

Compiègne

(France)

Expected to graduate in June 2020.

MSC in Computer Science started in September 2017

Specialized in data-mining. Studying Mathematical Finance at Politechnika Krakowska in Krakow, Poland in Fall 2019.

2017 2015

CPGE OR CRAM SCHOOL

at High School of Ferdinand Buisson

Voiron (France)

Post-secondary engineering preparation program. A highly competitive two year preparation to engineering school entrance exams. Subjects: Maths, Physics, Engineering science, Philosophy and English

2015

HIGH SCHOOL DIPLOMA 2012 at High School of Champollion

Grenoble (France)

High school diploma with Honors. Concentration in science



LANGUAGES

Statistics, Mathematics, databases (MySQL and NoSQL) and operational

French English Spanish Russian



EXPERIENCE

2019 2018

2018

2014

DEVELOPER INTERNSHIP .NET - 6 MONTHS at Alphalyr

Paris XVI (France)

Developer / Computer Engineer internship on the .NET Framework Data centered projects in C#: fetching, cleaning, analysing and

data visualisation.

in

CONTACT

PERSONAL PROJECTS

- Beer Consumption forecasting at the school bar: Discovery of Time Series and use of ARIMA like models (Python)
- Member of UTspaCe: Group of students willing to win the C'Space Contest that consists in rocket building and launching.
- Creation of an Eco-Smart shower head that helps reduce water consumption. Win of the Sustainable / Eco Development Award at the Student Engineering Olympics in Grenoble.
- Formula 1 trajectory optimization computer program.

2012

DISCOVERING INTERNSHIP at Infiniscale

♥ Grenoble (France)

Internship at Infiniscale as a clerical assistant.

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