



RENÉ DE CHAMPS

Statistics graduate (GSEM - UNIGE)

PROFILE

Dynamic, open-minded, fast-learner and very curious Statistics graduate. I have acquired some valuable skills and knowledge I would like to exploit through a first experience as a data scientist.

LANGUAGES

French : Mother tongue

English : Professional proficiency - C1 (TOEFL IBT: 101/120)

Japanese : Mother tongue

German : Scholar B1

SOFTWARES

Python, R, SQL, HTML, Power BI, Office, GitHub, PyTorch, TensorFlow

OTHER INTERESTS

Culinary world (Cook at Le Physalis restaurant, Prévessin-Moëns)

Music (Staff at Montreux Jazz Festival for 5 years)

CONTACT

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EDUCATION

Master of Science in Statistics

University of Geneva - 2020 - 2023

- *Statistics Major with focus on Machine Learning, flexible regression analysis & data analysis.*
- *Followed classes in Computer Science department (Deep Learning) and at EPFL (Applied Data Analysis & Distributed Information Systems)*
- *Part-time Teaching Assistant*
- *Master Thesis: new modelling approach of Migraine progression (Big data, Medical dataset, Bayesian Statistics)*
- *Taught in English*

Bachelor's degree in Economics & Management - concentration in economics

University of Geneva - 2017-2020

Boston University - Spring 2020

- *Focus on mathematics, statistics, and econometrics*
- *Exchange semester at Boston University*
- *Taught in French and English*

Scientific baccalaureate

Jeanne d'Arc High school - 2011 - 2014

- *With honors and European English module.*

PROJECT

To showcase my analytical and programming skills, I grouped some academic and personal projects I have worked on, which I compiled in the following blog:

<https://renedcdsl.github.io>

WORK EXPERIENCE

University of Geneva - Teaching Assistant

Fall 2021

- *Tutor in the Bachelor "Mathématiques I" course, under Dr. S. Tavakoli's guidance.*
- *Supervision of weekly seminars.*
- *Preparation, supervision, and correction of the final exam.*

ARA - Tutoring

2014 - 2016

- *Education at different academic levels.*
- *Preparation for the Maturity Diploma in scientific classes.*