Guillaume de SURVILLE

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21 years old
French

HEC PARIS

The more you know, the more you dare®

Education

HEC-PARIS Paris, France   2019 – 2023
Master in Management
Relevant courses: Data Modelisation (GPA 3.5/4), Cybersecurity (GPA 4/4), Web Development (GPA 4/4)
1 month of intensive training in Data Science at Polytechnique Paris

University of British Columbia, Vancouver, Canada   January – May 2020
Exchange program
Relevant courses: Python for Business (GPA 3.5/4), Introduction to Python for Data Science (GPA 4/4)

CPGE Daniélou, Rueil-Malmaison, France   2017 - 2019
Preparatory School (Economy), ranked 1st in France
Intensive program for competitive entrance to top French Business Schools

Professional Experience

COSMEO   May - June 2020
Marseilles, France.
- Helped to the production hydro-alcoholic gel during COVID-19 crisis.
- Optimisation of storage space

Avo Carbon   July 2018
Frankfurt, Germany.
- Assembly line work in a Warehouse
- Optimisation of packaging process

Personal Experience

Treasurer of HEC sailing Club   2020 – 2021
- Two cruises per year (80 pax.)
- Budget of 50 K€

Scout Master   since 2019
- Mentoring 35 scouts aged from 12 to 17
- 7 weekends and 4 weeks of camp per year

Sailing Instructor   since 2017
- State-registered diploma (8 weeks training)
- Training groups of 15 person (children and adults)
- Practice sailing since the age of 5
- Two participations to the French Championship

Guitar and Bass   since 2010
- Member of a group
- Played in many concerts

Languages & Technology

- **French**: Native, **English**: Fluent (TOEFL 633/677), **German**: Intermediate

- **Python** (Django, Numpy, Panda): Experienced
- **Excel and Microsoft Office**: Intermediate
- **HTML**, **CSS** (self-taught and MOOC): Intermediate
- **SQL, R, Tableau**: Basic Knowledge

Additional Information

- Highly interested in IT and computer Science: development of personal projects in python, self-taught languages through various MOOC (Open Classroom, Coursera…), creation of dynamic websites with user databases for sport clubs in python (with Django)