William Arditi Bioengineer



PERSONAL DETAILS

- 75 Rue de la Plaine,75020 Paris, France
- 28 + 33 7 50 39 58 20
- in linkedin.com/in/william-arditi/

SKILLS

Microsoft Office suit Python Bioprocess engineering Communication



2020

LANGUAGES:

French English Spanish



Looking for a 6-month internship in bioengineering in the medical field. Available from January 2021

EDUCATION

2020-2022 Faculty of medicine, Université Paris-Saclay Specialization in biomedical

2019-2022 CentraleSupélec, Université Paris-Saclay
Master in engineering : Bioengineering, Modeling,
process engineering, business administration,
Entrepreneurship

2017-2019 Two-year intensive preparation courses for the entrance exams to top French Grandes Écoles

2017 ND de La Merci High School :
Baccalauréat in science with highest honor
English-language European sections

EXPERIENCE

Worked on industrial lines of cosmetic products
Discovered the structure of a large production unit

Mathematics and Physics partial-time teacher in a class

Summer internship - Pierre Fabre Group

of 20 bachelor students
Provide private lessons to 6 bachelor students every
week

PROJECTS

2020 - Entrepreneurship project of innovative suncream.
Work on bioproduction of new plant-based anti-UV molecules, in partnership with European Center of Biotechnology based in Reims. Won the 2nd prize of 500 € for a startup contest in Université Paris-Saclay.

2020 - Vice-president of CentraleSupélec soccer club : manage a 120 players club, organize events and tournaments for our partners and players.

HOBBIES





