

EDUCATION AND QUALIFICATIONS

2017-2021	Imperial College London MEng in Computer Science (First year) Current first year modules: Programming in Haskell (76%), Java (100% so far) Mathematical Methods, Logic, Discrete Structures, Hardware Award(s): Computing Entrance Scholarship
2010-2017	Lycée Français Charles de Gaulle, London
2017	French Baccalaureate with Scientific Option and Mathematics Specialty with Honors (overall grade of 20.05/20): Mathematics (20/20), Biology and Earth Sciences (20/20), Physics and Chemistry (19/20), Art optional module (20/20)
2015	Cambridge iGCSE : First Language English (A*)

WORK EXPERIENCE

2016	1-week work experience at Credit Suisse, London <ul style="list-style-type: none">➤ Insight into high frequency trading and mobile private banking➤ Introduction to client-data and transaction security through software architecture
2015	2-week work experience at Foster & Partners, London <ul style="list-style-type: none">➤ Worked on an architectural project to design transport structures in Saudi Arabia➤ Analysis of real-world data about the given city➤ Use of CAD (Rhinoceros and SketchUp)➤ Presentation of the final project to a team of 20

TECHNICAL / ADDITIONAL SKILLS

- Self-taught basic Python skills used to solve mathematical problems on the Project Euler website and Algorea
- Familiarity with Linux shell
- Familiarity with Haskell and Java
- French and English native speaker, Spanish speaker (level A2-B1)

INTERESTS

- Previously played basketball as captain of my secondary school team
- Participant at IC Hack 2018, using machine learning for a music-related Iphone app
- Interest in Machine Learning, developed by regularly attending talks such as "Could a machine ever argue" at Imperial College (2016)
- Introduction to the use of IBM's Watson at the Wimbledon Championships (2015) in data analysis regarding games as well as social media interaction