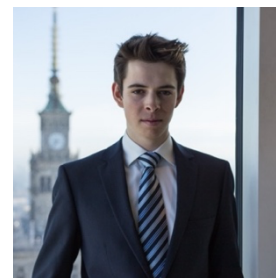


Curriculum Vitae Wojciech Wójcik

Age: 20

Inquisitive by nature, driven by passion to learn every day, I keep holistic profile, developing in various dimension, balancing studying, wide extracurricular work, and sports. I am passionate about finance and strategy, having participated in case competitions, where I gained hands-on proficiency in Excel and PowerPoint, and learned how to efficiently work in a teamwork environment and an international setting.



Education:

2020 - present **BSc in International Business, Copenhagen Business School, Denmark**

Student organizations: TechLabs Copenhagen, participant in IB Case Competition, member of CBS Padel, CBS Case Club, GPA: 11.3/12 (top 5% of the class)

Spring of 2022 **Chinese University of Hong Kong, Hong Kong**

Semester exchange as a part of the GLOBE program

Fall of 2021 **University of North Carolina at Chapel Hill Kenan-Flagler Business School, USA**

Semester exchange as a part of the GLOBE program

2017 - 2020 **II LO im. Stefana Batorego w Warszawie, Poland**

International Baccalaureate (IB) GPA: 43/45 (top 2% international-wide)

Educational achievements:

- Winner of Copenhagen Business School Case Academy Competition 2021, 2nd place International Business Case Competition 2021
- Member of GLOBE XVI cohort – exclusive exchange program between Copenhagen Business School, Chinese University of Hong Kong and University of North Carolina at Chapel Hill Kenan-Flagler Business School taking place in 2021 and 2022
- City of Warsaw Scholarship “Sapere Auso” for the most talented students of secondary-level schools
- Laureate of the Social Studies Olympiad for Mazovian Voivodeship

Experience:

2020 - 2021 **Data Scientist at TechLabs Copenhagen**

- Participated in a technical development course of Data Science and Analysis, with extensive python programming and machine learning elements, applying the learnt knowledge in a team project
- Conducted market and data analysis for the Danish photovoltaic panels market and aggregated the findings using Python
- Build a data-science based prototype of a model for efficient use of photovoltaics across different parts of Denmark for individual households, with variable inputs of the energy consumption, household size, and sun intensity parameters

2018 - 2019 **Under-Secretary-General for Finances and External Affairs at Warsaw Model United Nations:**

- Responsible for managing partner relations – secured honorary patronage of the Minister of Foreign Affairs
- Responsible for organizing funding for the conference for 350 delegates from around the globe – acquired sponsorship from the National Bank of Poland and Mint of Poland
- Formed and managed the budget of the conference, finalized settlements between the partners and the organizing committee, negotiated with suppliers
- Recruited, trained, and managed volunteer staff of the conference as well as recruited chairmen of the committees

Languages:

Polish – Native speaker

English – Full professional proficiency

French – Limited working proficiency

Danish – Intermediate proficiency

Skills:

Microsoft Office Package – advanced level

Python Programming Language – intermediate level

SITN Certified Skiing Instructor Assistant

ITF Certified Tennis Instructor

Hobbies:

tennis, long distance running, analog photography, debating