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**EDUCATION**

- 2021 - 2022**     **London Business School, London, UK**  
Reading for Masters in Analytics and Management  
Relevant course work: Empirical Finance, Machine Learning for Big Data, Data Visualisation and Storytelling.
- 2018 - 2021**     **Bocconi University, Milan, Italy**  
BSc in Economics, Management and Computer Science (103/110) - Full Merit Scholar  
Relevant course work: Machine Learning, Advanced Statistics, Econometrics, Fundamentals of Computer Programming.

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**BUSINESS EXPERIENCE**

- 2021**     **OWOW AGENCY, Eindhoven, Netherlands**  
**Internal startup at digital agency automating the pitching process**  
**Summer Intern (2 months)**
- Researched and presented to CEO the implementation of speech to text algorithms to identify speech disfluencies in recorded pitches to develop tool for users to improve their pitching skills.
  - Redesigned and updated slides for investor decks that will be presented to investors to support a €250K seed round of funding.
  - Developed revenue and pricing models in excel to forecast different financial scenarios aiding in the go-to-market strategy as customer segments of incubators and SMEs could be effectively targeted.
- 2019 - 2021**     **BOCCONI STUDENTS FOR INNOVATION, Milan, Italy**  
**Student Association with focus on innovation and technology**  
**Pro-bono Consulting Project Leader**
- Predicted machine breakdowns in different regions of Italy using expertise in data mining and data visualisation to help an Italian company better mobilize their maintenance team.
  - Led team of five in externally published research project to analyse Pan-European social survey data and investigate European happiness levels and its main contributing factors.
- 2020**     **SAS INSTITUTE, Dubai, UAE**  
**Multinational leader in analytics software**  
**Data Analytics Intern (3 months)**
- Researched and wrote a white paper, showcasing SAS statistical software, related to investing and fundamental analysis of public companies.
  - Analyzed and cleaned financial data of 2000+ US public companies and used data to build various machine learning models to predict if a firm would outperform the S&P 500.
  - Presented the final ML models and findings to supervisors highlighting the limitations of the models and potential future analysis on a per sector basis.

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**ADDITIONAL INFORMATION**

- Investing**     Created YouTube channel with 500+ subscribers explaining investing concepts and principles used by successful value investors. Manage personal concentrated value portfolio since 2019 with annualised returns of 25%.
- Entrepreneurship**     Launched an EdTech start-up with three co-founders aimed at providing students with virtual internships and projects with Italian companies.
- Tech Skills**     Proficient in Python (pandas, sklearn, tensorflow), R, SQL, Tableau, SAS, HTML, CSS, Excel.
- Hackathons**     Runner up at Vodafone Italy TOBi 2019: created prototype chat bot using NLP algorithms to improve existing AI chat bot. Finalist out of 20 teams in Bocconi Hack4Change: coordinated with marketing experts and developers to pitch a sustainable fashion start-up.
- Languages**     English (Native), Italian (Basic), French (Basic).
- Interests**     Reading (Self-improvement, nutrition, productivity books), coding, swimming (Varsity captain), football (LBS football club)