

EDUCATION

Aarhus University - Business and Social Sciences

Aarhus*Bachelor of Science in Business Administration and Economics**Graduated 2019*

- Cumulative GPA: 8.30 / 12.00
- Thesis: *The Effects of Steel and Aluminum Tariffs in 2018: An Event Study in the US Stock Market*
- Relevant Coursework: *Finance, Quantitative Research Methods, Introduction to Empirical Economics*

Aarhus University - Business and Social Sciences

Aarhus*Master of Science in Finance**Sep 2019 – Now*

- Completed Courses: *Statistical Learning with Python*
- Chairman of our student union: *Advanced Finance Association*
- Current Coursework: *Asset Pricing, Corporate Finance, Applied Financial Econometrics*

WORK EXPERIENCE

Aarhus University

Aarhus*Teaching Assistant**Oct 2019 – December 2019*

- Teaching 60 3rd semester students in classes of 30 in *Strategy* through weekly exercises and written assignments.
- Curriculum: *Macroeconomic, Market & Competitor Analysis. Strategic Purpose & Capabilities. M&A, Alliances & Strategic Evaluation.*

Analytics Group

Aarhus*Instructor**May 2018 – Now*

- As an instructor I have taught courses in different programs, such as Excel, SPSS and VBA.
- Designed course material for the courses conducted by Analytics Group.
- Most recent project was creating in course in the statistical software, SPSS, for 350 master's students which I taught as well.

LEADERSHIP

Advanced Finance Association

Aarhus*Chairman**Sep 2019 – Now*

- Promote the interest and welfare of the students studying MSc Finance at Aarhus University.
- Recently prepared the event schedule for spring 2020.
- Currently working on building and employing a new webpage.

Aarhus BSS IT support, Aarhus University

Aarhus*ServiceDesk Support Coordinator**Jan 2019 – Now*

- Initially began as student employee in May 2018 and was later promoted in January 2019.
- Responsible for hiring new student employees and creating work schedules for our 20 current ones.
- Participate in meetings regarding service, quality and future projects in our department with the head of IT.

ADDITIONAL INFORMATION

Skills: Fluent in written and verbal English.

Modeling: Experience in quantitative modelling most recently from the Python elective.

Computer: Proficient in Excel, PowerPoint, R, Python. Basic VBA experience.

Interests: Fitness, Hiking, Reading