



Paw Eskildsen Castellanos

About me

I am an economics student at Aarhus University entering first semester of the master's in economics. I have a strong interest in quantitative methods and financial markets. I am highly data-driven, analytical, and a quick learner who thrives on solving complex problems.

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Competences

Language

Danish: Native language

Spanish: Native language

English: Fluent

Technical skills

Excel: Financial analysis

R-studio: Econometrics & statistics

MATLAB: Quantitative

macroeconomics modelling

Python: Energy forecasting

modelling

Professional experience

Apr 2026 - Now **SOS international, Supervisor**

Responsibilities:

- Manage daily shift operations and workflows for a team of assistance coordinators, ensuring optimal coverage
- Provide expert guidance to coordinators regarding policy coverage and procedures, in the most difficult or escalated cases.

Feb 2026 - Now **SOS international, Mentor - Assistance coordinator**

Responsibilities:

- Conducted quality assurance reviews on active cases, providing constructive feedback to improve procedural accuracy and client communication
- Trained new hires on emergency protocols and case handling, providing continuous, constructive feedback to ensure high-quality client support

Apr 2024 - Now **SOS international, Assistance coordinator**

Responsibilities:

- Coordinated emergency assistance cases across countries
- Problem-solving under time pressure and client communication in Danish, Spanish, and English
- Case handling requiring accuracy and multitasking

Education

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| 2026-Now | Aarhus university, BSS.
Master's in Economics (1. Semester) |
| 2023-2026 | Aarhus university, BSS.
Bachelor's in Economics |
| 2020-2023 | IBC Fredericia-Middelfart, HHX. <ul style="list-style-type: none">• Business and finance. |
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Independent projects

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| 2025 | Automated CEO Insider Trading Tracker (Python) <ul style="list-style-type: none">• Utilized AI to code a custom Python scraper for monitoring CEO insider activity.• Established an automated data pipeline to deliver filtered insider trading via email. |
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Academic projects

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| 2026 | Bachelor thesis - European Electricity Price Forecasting <ul style="list-style-type: none">• Benchmarked classical time series models, machine learning algorithms, and zero-shot foundation models for forecasting European Day-Ahead electricity prices |
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