Emilie Leonora Wenner

MSc Human-Centred Artificial Intelligence at Denmark's Technical University

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Portfolio | GitHub

SKILLS

AI & Machine Learning:
Generative AI • Large Language Models (LLMs) • RAG • Machine Learning • MLOps

Programming & Tools:
Python • JavaScript / TypeScript • FastAPI • Next.js / React • Git • SQL • Linux • Agile

Design & Communication:
UX Design • Fluent in Danish and English

Data & Analysis:
Statistical Analysis • Data Visualization • Data Engineering

WORK EXPERIENCE

Coloplast   **Sept. 2024 – Present**
Student Assistant, EHS and Compliance
- Build Power BI dashboards to enable faster decision-making and transparent performance tracking.
- Designed and implemented automated workflows in Power Automate.
- Build custom Power Apps with user-centred UX/UI research, streamlining daily processes for users.

Ascendis Pharma   **May – Sept. 2024**
Student Assistant, Global IT
- Supported global incident management by analysing issues, coordinating with IT teams, and ensuring timely resolution.
- Worked in a cross-functional, agile-oriented environment to support digital initiatives.

Rigshospitalet   **Dec. 2022 – Jun. 2024**
Student Assistant, PET
- Management and processing of PET-scanner data for diagnosis.

Bog og Ide Charlottenlund   **Oct. 2021 – Present**
Sales assistant

EDUCATION

Technical University of Denmark
MSc. Artificial Intelligence   **2024 - Present**
BSc. Life Science   **2021 – 2024**

INTERNATIONAL EXPERIENCE

International School of Charlotte, NC, USA   **2012 – 2017**
- Lived in the United States for six years during my teens, developing strong cross-cultural communication skills and native-level English fluency.

International School of Hellerup   **2017 – 2019**

PROJECTS

Saga – Journalling AI assistant (current project)
- Developing an LLM-powered journaling assistant using FastAPI, RAG, and embedding-based memory to create personalised user experiences.
- Demonstrates ability to build end-to-end digital products with real-world applicability.

Geographical and Temporal Analysis of Movie Genres
- Social data analysis with interactive graphs of film genre data