Name: Victor Vangkilde Jørgensen
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Education

University of Copenhagen, Department of Computer Science	2024 – Present
1st-year Bachelor in *Machine Learning and Data Science*	
Tårnby Gymnasium & HF	2021 – 2024
Biochemistry Program	

Completed Courses

Introduction to Mathematics for Science	7.5 ECTS
Programming and Problem Solving	15 ECTS
Probability Theory and Statistics	7.5 ECTS
Introduction to Discrete Mathematics & Algorithms	7.5 ECTS
Fundamentals of Data Science	7.5 ECTS

Technical Skills

Microsoft Office 365: Teams, Word, Excel, PowerPoint, Outlook, OneNote, OneDrive.
Mathematical software: Maple, TI-Nspire and RStudio.
1+ years of experience in: Python, Multiple AI libraries like 'Scikit-learn', Jupyter, Git, R, F# and LaTeX.

Previous Data Science Projects

Supervised natural language model for fake news detection.   *GitHub Link*
Supervised regression model for stock price prediction.
Supervised classification model for image recognition.

Work Experience

Consultant Mentor in Mathematics, MentorDanmark	2023 – Present
Retail Assistant, Føtex - Amagerbrogade (Salling Group)	2021 – 2022

Spoken Languages

Danish: Native
English: Fluent
German Intermediate