GUSTAV GAMST LARSEN

Graduate student in Artificial Intelligence and Data at Denmark's Technical University (DTU)

@ Redgustavlarsen@gmail.com   📞 +4523727298   📍 Frederiksberg 2000, Denmark   in **Linkedin Profile**

🔗 **Portolio website**   ⚙ https://github.com/s180820

EXPERIENCE

Deep Learning Engineer
DTU & Statens Musem for Kunst

📅 January 2022 – March 2022   📍 Lyngby, Denmark

- Contract work for SMK involving using Deep Neural Network to perform voice-conversion on Korean artist Hauge Yang.
- The project was made using previously created voice conversion models using GAN and AutoVC frameworks
- Linkedin Article from DTU Compute

Coordinator of the Bachelor Studystart
PF - Polytekniskeforening

📅 February 2021 – February 2022   📍 Lyngby, Denmark

- Coordination of events with a team of 30 other coordinators
- Responsible for coordination of the Bachelor Studystart at DTU
- Conflict management and leader of a smaller group of tutors

Teaching Assistant
DTU - Denmark's Technical University

📅 January 2020 – February 2020   📍 Lyngby, Denmark

- Teaching Assistant in the January course of *Introduction to Intelligent Systems*.
- Helping students with projects and giving feedback on said project.

EDUCATION

MS.c. Human Centred Artificial Intelligence
Denmark's Technical University

📅 September 2022 – Now

Soon (I am accepted into the masters programme)

BS.c. Artificial Intelligence and Data
Denmark's Technical University

📅 August 2018 – June 2022

Artificial Intelligence and Data is an education that works professionally with **teaching State of the Art methods in AI, hands on work with programming and ethical considerations in creating new technology**

Grades will be provided upon request

PROFILE

As an engineer in data science and Artificial Intelligence, I combine my knowledge of handling large data sets with different machine learning operations to extract relevant information and visualise them for the world to see.

I can code fluently in Python, solve computational heavy problems though code, and apply my method of work to new areas.

I usually work holistically, and have a great interest in social science despite coming from a technical background.

INTERESTS

- Machine Learning
- Social Data
- Data Science and Visualisation
- Cognitive Science

SKILLS

Programs

Expert
- Python
- Latex
- Office 365

Advanced
- R
- Java
- Javascript

Competent
- Julia
- Matlab