

# GUSTAV GAMST LARSEN

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

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📍 Frederiksberg 2000, Denmark

in [Linkedin Profile](#)

🌐 [Portfolio website](#)

🔗 <https://github.com/s180820>

## EXPERIENCE

### Junior Software Engineer

Siemens A/S

📅 August 2022 – Now

📍 Ballerup, Denmark

- Backend Development in Python, Docker & Linux bash

### Teaching Assistant

CBS - Copenhagen Buisness School

📅 August 2022 – December 2022

📍 Frederiksberg, Denmark

- TA in [Big Data Management](#)

### Deep Learning Engineer

DTU & Statens Museum 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.
- [Linkedin Article from DTU Compute](#)

### Coordinator of the Bachelor Studystart

PF - Polytekniskeforening

📅 February 2021 – February 2022

📍 Lyngby, Denmark

- Responsible for 270+ tutors and a good start for all new DTU students

### Teaching Assistant

DTU - Denmark's Technical University

📅 January 2020 – February 2020

📍 Lyngby, Denmark

- TA in [Introduction to Intelligent Systems](#)

## EDUCATION

### MS.c. Human Centred Artificial Intelligence

Denmark's Technical University

📅 September 2022 – Now

### BS.c. Artificial Intelligence and Data

Denmark's Technical University

📅 August 2018 – June 2022

## 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 from a technical and ethical aspect.

## INTERESTS

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

## SKILLS

### Programs





#### Expert

-  Python
-   $\text{\LaTeX}$
-  Office 365

#### Advanced

-  R
-  Java
-  Javascript

#### Competent

-  Docker
-  C/C++
-  Julia
-  Matlab

Grades will be provided upon request