

## Kontakta

anderssonamer@gmail.com

[www.linkedin.com/in/amer-andersson](https://www.linkedin.com/in/amer-andersson) (LinkedIn)

## Främsta kompetenser

C/C++

docker-compose

docker

## Languages

Engelska (Native or Bilingual)

Svenska (Native or Bilingual)

Arabiska (Native or Bilingual)

# Amer Andersson

Software Developer

Göteborg, Västra Götalands län, Sverige

## Sammanfattning

Driven Python AI Developer with a specialized focus on Artificial Intelligence (AI) from Teknisk Högskolan. Experienced in developing software solutions for data science, machine learning, and AI with a strong understanding of programming principles and algorithms. Demonstrates strong communication and collaboration skills with a proven track record of delivering high-quality software solutions as part of cross-functional teams.

Collaborated with cross-functional teams to design, develop, and deploy AI solutions across various industries.

Designed and implemented machine learning algorithms using Scikit-learn, TensorFlow, Keras, Pandas, and NumPy.

Utilized Agile methodologies to ensure timely and efficient project delivery.

Assisted in developing web applications using Django and Flask frameworks.

Managed databases using SQLAlchemy and SQLite.

Developed RESTful APIs to facilitate data exchange between front-end and back-end systems.

Utilized JavaScript, Node.js, Express.js, HTML5, and CSS3 for front-end and server-side development.

Developed Object-Oriented Programming (OOP) solutions and RESTful APIs.

Conducted data analysis and problem-solving using Java 17+ SE, JEE, JDK, JRE, and JVM, Spring, and Maven.

Assisted in developing web applications using Python and Flask. Collaborated with senior developers in debugging and improving code during team reviews.

Focused on AI & Machine Learning: TensorFlow, Keras, Scikit-learn.  
Data Science: Pandas, NumPy, SciPy, Matplotlib, Seaborn.  
Frameworks & Libraries: Django, Flask, FastAPI, Spring, and Maven.  
Databases: MySQL, PostgreSQL, MongoDB.  
Tools & Platforms: Docker, Git, RESTful APIs, ETL Pipelines, Agile Methodologies.

Programming Languages: Python, Java 17+, JEE, C/C++, Swift/SwiftUI, JavaScript.  
Frameworks & Libraries: TensorFlow, Pandas, NumPy, Scikit-learn, Keras, Flask, Django.  
Database Management: MySQL, MongoDB, SQLite, SQL Alchemy.  
Web Development: Django, Flask, HTML5, CSS3, Node.js, Express.js.  
Tools & Platforms: Docker, Git, RESTful APIs, ETL Pipelines.  
Operating Systems: Windows, Linux, macOS.

---

## Erfarenhet

### Digtective

Machine Learning Engineer & Data science

februari 2023 - juli 2023 (6 månader)

Göteborg, Västra Götaland, Sverige

### TopWork AB

Servicetjänster

maj 2022 - september 2022 (5 månader)

Vaggeryd, Jönköping, Sverige

### Mirror Group

Sommarjobb

maj 2021 - september 2021 (5 månader)

Jönköping, Sverige

---

## Utbildning

Teknikhögskolan

Python Developer specializing in AI & Machine Learning · (augusti 2021 - juni 2023)

Högskolan i Halmstad

Statsvetenskap · (augusti 2023 - juni 2024)

Linnéuniversitetet

Associate's degree, Datavetenskap · (2019 - juli 2021)

Finnvedens Gymnasium

Gymnasieexamen, Samhällsvetenskap · (2015 - 2018)