

# TARIK EGE EKEN

TR : +90 536 486 87 86 (WhatsApp) FR : +33 6 95 83 72 07

egeeken.tr@gmail.com [www.linkedin.com/in/TarikEgeEken](https://www.linkedin.com/in/TarikEgeEken)

Website / Portfolio : [egeeken.github.io](https://egeeken.github.io)



## LANGUAGES

- English (🇬🇧): Fluent
- French (🇫🇷): Fluent
- Turkish (🇹🇷): Native

## TECHNICAL SKILLS

- Python (PyTorch, NumPy, Pandas, ...)
- Java, C, C#, SQL, Shell, OCaml, HTML, CSS, JS
- Ollama, Gradio, Stable Diffusion
- Microsoft Excel, LibreOffice Calc, Google Suite
- Unity, Godot

## ARTISTIC SKILLS

- Video Editing (Premiere, After Effects, Edius)
- Photography (Sony A7S, 70-200mm F4)
- Photo Editing (Photoshop, DxO Photolab)
- Violin since 2014 (Conservatory graduate, Violin 1 in OSIUP and AMEVS)
- Piano since 2015
- Drums since 2022
- Music Theory (Conservatory graduate)
- MuseScore, LMMS, Nuendo, ProTools
- Drawing (Graphite), Painting (Watercolor)

## OTHER PERSONAL INTERESTS

- Chess (top 2.5% worldwide on [chess.com](https://chess.com))
- Economic and political theory
- Scuba Diving (CMAS 1\*, PADI AOWD)
- Ski, Billiard, Table Tennis
- Cinema

## AWARDS AND DISTINCTION

- Institut de France  
2024 Grand Prize for Access to Culture  
100,000€ awarded to AMEVS by the Charles Defforey Foundation

## EDUCATION

2024-2026

MASTER'S IN COMPUTER SCIENCE, SORBONNE UNIVERSITY  
AI2D Program (Specializing in AI)

2021-2024

BACHELOR'S IN COMPUTER SCIENCE, SORBONNE UNIVERSITY

2016-2021

ISTANBUL SAINT JOSEPH FRENCH HIGHSCHOOL,  
EQUIVALENT TO BAC S

2015-2021

ISTANBUL UNIVERSITY STATE CONSERVATORY,  
VIOLIN AND MUSIC THEORY

## PROFESSIONAL EXPERIENCES

2025

INDEPENDENT CONTRACTOR, Outlier AI

Challenged, evaluated and refined LLM behaviour on programming tasks, provided advanced coding feedback for RLHF training

2019-2021

MEDIA PRODUCER, UMEDYA

Edited videos, produced music, participated in on-site design and management during events, translated for crew members and clients

## PROJECTS

Portfolio: [egeeken.github.io](https://egeeken.github.io)

2025

ACTIVE PERCEPTION USING VLM MODELS, ISIR

Applied multimodal language models to robotics tasks, tested various open source and state of the art models. Project done in the Institute of Intelligent Systems and Robotics (ISIR), under supervision of the director of the institute, Stéphane Doncieux

2024

LOCALLY TRAINED LLM CHATBOT FROM SCRATCH

Built a complete Generatively Pretrained Transformer model in PyTorch, everything was done locally on my laptop, including creating a training dataset using Llama 3-8B to finetune the model to function as a chatbot

2023-PRESENT

STUDENT ASSOCIATION ADMINISTRATOR, AMEVS

Managed the student association for music and charity, planned rehearsals, organized conferences, and participated in concerts for hundreds of spectators. Helped create and fund an ongoing youth orchestra in Haiti, giving thousands of children access to musical equipment and education

2022

BETA TESTING PARTICIPANT, DALL-E, Stable Diffusion

Assessed the quality of various AI image generators as part of an early access beta testing program