GEORGIA FONSECA

AI/ML AND SOFTWARE ENGINEER

CONTACT

🌐 www.hytlodeae.github.io

in LinkedIn

RECOMMENDATION

I had the pleasure to supervise Georgia as my working student during my time at Market Response. Georgia is a very curious person who learns and adapts quickly to new environments. She did a great job working on specific NLP tasks and helping me prepare data for a thesis project.

Georgia is a great contribution to any Data Science team focusing on NLP - I enjoyed working with her a lot and wish her all the best for the future.

M.S.c Elena Weber - NLP Data Scientist at Market Response

PROJECTS

- Emotionally Intelligent Chatbot for Real-Time Emotional Support Using Electroencephalogram (EEG)

- Interactive Phoneme Learning Web Platform for Linguistics Students

- Acoustic Analysis of Accent in Second-Language English Speakers

- RAG and Machine Summarization Pipelines

- Integration of Computer Vision and Reinforcement Learning for Teaching Robots to Move Independently

- Dynamic Database for Web Scraping of Open-Source Stories

EDUCATION

Artificial Intelligence - MA   2024 - 2026
   General track
Vrije Universiteit van Amsterdam

Linguistics, Cognition track - BA   2021 - 2024
   Data science and AI - minor
Leiden University

Business, Economics and Social Sciences - Foundation Year   2020 - 2021
Holland International Student Center

WORK EXPERIENCE

The Hague Circle: Team Lead   03/24 - now
Women in AI
   - Responsible for organizing the meetings for WAI in The Hague and finding speakers
   - Project management, flexibility, negotiation, and leadership
   - monday.com

NLP innovation team: working student   10/23 - 05/24
MarketResponse
   - Transfer learning, text mining
   - Abstractive and Extractive Summarization, Machine Translation, Multilingual data, and Speech-to-text
   - Azure, HuggingFace, OOP, Pytorch, Monday and RocxR

LANGUAGES

Portuguese & Spanish (Native)	**Dutch** (B2)
English (C1)	**German** (B1)
French (currently preparing for DALF C1)	**Chinese** (HSK 1, classes started in August 2025)

TECHNICAL SKILLS

Deep Learning & NLP	**Analysis and synthesis of speech**
Transfer Learning (LLMs), Generative AI	**Lambda en Modal logic for semantics and linguistics**
Azure Dev Ops, Monday	**Python, R, SQL, JavaScript, CSS**
HuggingFace	**Object-Oriented Programming**
Docker Containers	**Django, Database management**

SOFT SKILLS

Leadership	**Flexibility and adaptability**
Decision-making and logical reasoning	**Creativity and curiosity**