

DAMIAAN REIJNAERS



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WHO AM I?

I am a vibrant person with a deep interest in both people and the world they inhabit, driven to make a positive contribution to it. I undertook a dual educational path and I find myself at the intersection of humanities and technology. This is a point where my understanding of humans and society meets with innovation that is ethical and responsible. A point where insight into the complexities of language, culture, and identity harmonises with being on top of the most recent developments in the fields of Artificial Intelligence and Data Science.



EXPERIENCE

2022 – 2023
internship

Research Intern

Dutch National Police

Developing responsible AI algorithms for usage in forensic contexts, curating datasets (9-months project).

Python / PyTorch

2022
voluntary

Russian interpreter

Municipality of Zaanstad

Interpreting for Russian-speaking refugees from Ukraine, overseeing their registration, and related tasks.

2009 – 2022
part-time

Software developer (full-stack) and security specialist

Turn Blue

Developing diverse software for hundreds of clients across various sectors, setting up and managing websites with thousands of daily unique visitors, and effectively running my own company (i.e., *being an all-round nerd*). On different occasions, I appeared in newspapers [🔗](#) and on television [🔗](#) due to white-hat hacking actions.

Python / JS / VB / Prolog / MariaDB / PHP / HTML / CSS / *misc*

2020
internship

Software developer and Russian translator

Netherlands Institute in Saint Petersburg

Developing Russian educational software and playing a key role in the entire process from idea to product.

PHP / jQuery / PostgreSQL

2016
internship

Software developer

Netherlands Aerospace Centre

Completing an AI project commissioned by the Dutch Department of Defence.

C#

EDUCATION

2021 – 2022

Master of Arts in Russian and Eurasian Studies

Graduated *cum laude*

Leiden University

Thesis: *Reading Dolgans through their language: approaching indigenous Dolgan culture by collecting words.* [🔗](#)

2020 – 2023

Research Master of Science in Artificial Intelligence

University of Amsterdam

Thesis: *Exploiting Machine Translationese for Source Language Identification* [🔗](#)

Publications: ReScience C (2021 [🔗](#)), BSNLP (2023 [🔗](#)), SIGTYP (2024)

2017 – 2021

Bachelor of Arts in Russian and Slavic studies

University of Amsterdam

Thesis: *How to measure change? An assessment of available Russian language corpora. Involving a case study: the competition between nominative and instrumental case in predicate constructions with byt'.* [🔗](#)

2014 – 2020

Bachelor of Science in Artificial Intelligence

University of Amsterdam

Thesis: *An approach of solving early phase multiplayer No-Limit Hold'em poker using empirical Bayesian statistics and vector spaces* [🔗](#) / *Awarded with an honourable mention* [🔗](#): the Netherlands Gambling Authority

2007 – 2014

Pre-university education (VWO)

Gertrudiscollege

LANGUAGES

Dutch - native

English - proficient

Russian - advanced

HOBBIES

Russian literature, art-house cinema, philosophy, long-distance cycling in my home country, bars, poker, history, museums, programming.

SPECIAL INTERESTS

Academia, explainable AI, human language, indigenous peoples, politics and power structures.