

Stanisław Wasilewski

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Education

VRIJE UNIVERSITEIT AMSTERDAM

BSc in Artificial Intelligence. GPA: 8.4/10

Honours programme student

Amsterdam, Netherlands

2022 - 2025

Experience

TASTERAY

AI Engineer

Remote

June 2024 – Present

- Implementation and fine-tuning of Large Language Models for retrieval-augmented generation
- Development and optimization of machine learning pipelines for real-time data processing
- Integration and deployment of ML models into existing software infrastructure

PRACOWNIA ZMIANY

Research Assistant

Warsaw, Poland

Summer 2024

- Engineered chatbot-based platform for community engagement research study
- Contributed to participant recruitment and data collection methodology
- Co-authored research paper pending publication in spring 2025

VRIJE UNIVERSITEIT AMSTERDAM

Teaching Assistant: Machine Learning

Amsterdam, Netherlands

February 2025 - Present

- Conducting weekly tutorials on Machine Learning theory fundamentals
- Leading weekly project feedback sessions for student projects

Teaching Assistant: Introduction to Python Programming

September 2023– December 2023

- Conducted weekly tutorials on Python and graded student assignments
- Supported students in understanding core programming concepts and problem-solving approaches

ARISTOSITES

Co-founder & Web Developer

Amsterdam, Netherlands

December 2022 – Present

- Established and operated a web development company as an entrepreneurial initiative during studies
- Coordinated a development team of 4 engineers in delivering full-stack WordPress solutions
- Developed custom web applications for small and medium-sized businesses

Additional Activities, Skills, and Interests

Programming Languages: Python (Advanced), C++ (Intermediate), JavaScript (Intermediate), TypeScript (Intermediate), R (Basic), PHP (Basic), Prolog (Intermediate), MARBEL (Intermediate), C# (Basic)

Machine Learning & Data Science: TensorFlow, PyTorch, Keras, Scikit-learn, Pandas, Numpy, Matplotlib

Robotics: ROS, MoveIt, Gazebo, rospy

Query Languages: SQL, SPARQL

Web Development: Next.js, React, WordPress, Flask, HTML, CSS, Tailwind CSS

Mathematic & Theory: Linear Algebra, Calculus, Probability, Statistics, Inference, Set Theory, Modal Logic, Doxastic Logic, Temporal Logic, Data Structures & Algorithms

Ontology Engineering: Protégé, OWL, RDFS, GraphRAG and RAG approaches

Languages: Polish (Native), English (C1), Dutch (A1)

Interests: Chess, Philosophy, Sailing, Mountain hiking, Music creation, Muay Thai