

ARTIFICIAL INTELLIGENCE ENGINEER

Amsterdam, Netherlands

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Interests

Communicative Robots, Language Grounding, End-to-End Deep Learning

Experience

Vrije Universiteit Amsterdam

Amsterdam, Netherlands

ARTIFICIAL INTELLIGENCE RESEARCHER

Sep. 2020 - Sep. 2024

• I'm part of [the Computational Lexicology & Terminology Lab](http://www.cltl.nl/) and [the Hybrid Intelligence Centre](https://www.hybrid-intelligence-centre.nl/).

Nect GmbH Hamburg, Germany

COMPUTER VISION ENGINEER

Nov. 2018 - Sep. 2020

- Used deep learning ideas (mostly computer vision related).
- · Built and maintained code.

ABB Ladenburg, Germany

MASTER DEGREE STUDENT

Jan. 2018 - Sep. 2018

- · Applied robot vision with a RGBD camera.
- Wrote master thesis "One Shot Learning for Object Recognition in Pick and Insert Applications" in collaboration with Hamburg University of Technology.

Education

Vrije Universiteit Amsterdam

Amsterdam, Netherlands

PhD in Artificial Intelligence

Sep. 2020 - Sep. 2024

• Research in Communicative Robots, Language Grounding, End-to-End Deep Learning, etc.

Hamburg University of Technology

Hamburg, Germany

MSc in Computer Science

Oct. 2015 - Sep. 2018

• Wrote master thesis "One Shot Learning for Object Recognition in Pick and Insert Applications" in collaboration with ABB.

Yonsei University Seoul, South Korea

BSc in Electrical and Electronics Engineering

Mar. 2008 - Aug. 2015

- Wrote bachelor thesis "Obstacle detection for the blind in C++ with OpenCV"
- The lengthened period of study includes 2 years of mandatory social service

September 22, 2020 Taewoon Kim · Résumé 1