

Nick de Wolf

Curriculum Vitae

Heerlen

Nederland

✉ me@nickdewolf.nl

🌐 www.nickdewolf.nl

Day of Birth: 07-07-1993

Education

- 09/2014–09/2016 **Master Artificial Intelligence - 7.8/10**, *Universiteit van Amsterdam*, Amsterdam, .
- 09/2011–07/2014 **Bachelor Kunstmatige Intelligentie - Cum Honore - 7.5/10**, *Universiteit van Amsterdam*, Amsterdam, .
- 09/2005–07/2011 **Pre-university education degree**, *Only Lieve Vrouwe Lyceum*, Breda, *Atheneum* - *Science and Technology*.

Experience

- 04/2019–current **Data Scientist**, *CBS*, Heerlen.
Working on varying topics such as Computer Vision, NLP, and Webscraping (36h/w)
- 03/2017–03/2019 **Junior Teacher**, *University of Amsterdam*, Amsterdam.
Mainly focus on the courses involving programming (Programming C/Python, Data Visualisation, Computervision, Natural Language Processing, Webprogramming etc.). Main activities include: redesigning practical sessions/assignments, giving lectures, thesis supervision, and coordinating the yearly Selection procedure. (38h/w)
- 10/2016–02/2017 **Scientific Programmer**, *Sightcorp*, Amsterdam.
Worked on improving the face analysis software and deep learning elements. (40h/w)
- 01/2016–09/2016 **Graduation intern**, *3DUniversum*, Amsterdam.
Thesis in the field of Computer Vision, with the topic of object detection and 3D room reconstruction (40h/w)
- 09/2013–07/2016 **Teaching-assistent**, *University of Amsterdam*, Amsterdam.
Guiding practical sessions and computer labs for various courses: Logics 1, Webprogramming, NLP, Robotics, Computersystems, Computer Vision, Machine Learning Projects, Datastructures (Java), Computational Logic, Brain & Cognition, Mentor classes (12h/w)
- 09/2014–07/2015 **Secretary of the executive board**, *A.S.S.V. Esprit*, Amsterdam.
Secretary of the Amsterdam Fencing Student Club Esprit, in charge of internal communication, arranging tournament participation, member activities, and organizing two fencing tournaments.

Skills

- Languages Dutch: native speaker, English: fluent
- MS Office Word, Excel, PowerPoint, Access
- Programming Java, Python, C++, C#, MATLAB, PHP, SQL, MongoDB
- Driver license Car