



Michiel van der Meer

Education

- 2008 – 2014 **E&M - Gymnasium**, *Jan van Egmond Lyceum*, Purmerend.
Secondary education
- 2014 – 2017 **Kunstmatige Intelligentie - Bachelor**, *Universiteit van Amsterdam*, Amsterdam.
Undergraduate
- 2017 – now **Artificial Intelligence - Master**, *Universiteit van Amsterdam*, Amsterdam.
Graduate School of Informatics

Experience

- 2016–now **Student advisor**, *University of Amsterdam*, Amsterdam.
Providing advisory information for future students at the UvA open days.
- 2015–2017 **Team member**, *Dutch Nao Team*, Amsterdam.
Team member of the Dutch Nao Team, a robotics football team that participates in challenges, often organized by the Robocup Federation.
- 2017–now **Team leader**, *Dutch Nao Team*, Amsterdam.
Team Leader of the Dutch Nao Team, where in addition to participating in the robotics challenges I conduct weekly meetings with the team, make group decisions and help newcomers.
Notable events attended:
- Techfest 2015-2016 in Bombay, India
 - RoboCup European Open 2016 in Eindhoven, Netherlands
 - RoboCup 2016 in Leipzig, Germany
 - RoHOW 2016 in Hamburg, Germany
 - RoboCup IranOpen 2017 in Tehran, Iran
 - RoboCup 2017 in Nagoya, Japan
 - RoHOW 2017 in Hamburg, Germany
 - RoboCup 2018 in Montréal, Canada
- 2017–now **Education Committee member**, *Study Association via*, Amsterdam.
As a part of the education committee at my study association, I help organize workshops and events related to informatics and AI for our members.

Languages

Dutch **Native speaker**
English **Fluent**
French **Conversational**
German **Basic**

Practised during my six-year high school
Practised for three years during high school

Computer skills

Programming languages Python, C++, Prolog, Matlab

Practised topics Computer Vision, Natural Language Processing, Reinforcement Learning, Deep Learning

Publications

Caitlin Lagrand, Patrick M de Kok, Sébastien Negrijn, Michiel van der Meer, and Arnoud Visser. Autonomous robot soccer matches. *BNAIC2016 Proceedings*, pages 237–238, 2016.

Caitlin Lagrand, Michiel van der Meer, and Arnoud Visser. The roasted tomato challenge for a humanoid robot. In *Autonomous Robot Systems and Competitions (ICARSC), 2016 International Conference on*, pages 341–346. IEEE, 2016.

Martin van Harmelen, Michiel van der Meer, Maarten Boon, Jonathan Gerbscheid, and Arnoud Visser. Hunting a robot controlled by an artificial brain. In *Proceedings of the 27th Belgian-Netherlands Conference on Artificial Intelligence (BNAIC 2015), Hasselt, Belgium*, 2015.