

ACADEMIC CURRICULUM VITAE

Justine Winkler

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Data:

Date/Place of birth: 22 February 1994, Werne, Germany
Nationality: German
Languages: German (native), English (fluent), Dutch (good command), French (good command), Russian (weak)

Education:

10.2012 – 09.2013: Studies in Business Administration, University of Duisburg-Essen
10.2013 – 08.2017: B.Sc. in Cognitive Science, University of Osnabrück, grade: 1,1
09.2015 – 12.2015: Semester Abroad at the University of Aberdeen, Aberdeen, UK
09.2017 – 08.2021: M.Sc. in Artificial Intelligence, Radboud University
09.2017 – now: M.Sc. in Computing Science, Radboud University
12.2021 – now: PhD at the Institute for Logic, Language and Computation, University of Amsterdam

Employment experience:

2015: Student assistant at the Institute of Cognitive Science at the University of Osnabrück (Virtual Reality, feelSpace belt)
2016: B.Sc. thesis at the German Aerospace Center (DLR), grade: 1.0
04.2017 – 01.2018: Student assistant at the Institute of Cognitive Science at the University of Osnabrück (Scientific Data Analyst, implementation of experiments)
04.2017 – 08.2017: Tutor for "Introduction to Artificial Intelligence and Logic Programming" at the University of Osnabrück
09.2018 – 12.2021: Teaching assistant for "Text and Multimedia Mining" at Radboud University
04.2019 – 08.2021: Teaching assistant for "Research Methods" at Radboud University
07.2020 – 03.2021: M.Sc. thesis at [bol.com](https://www.bol.com) (Data Science internship), grade: 9.0
02.2021 – 04.2021: Teaching assistant for "Information Retrieval 1" at the University of Amsterdam

Awards:

02.2018: 1st Place at hack4health Hackathon on Epidemiology
Organizers: University of Osnabrück, the Robert Koch Institute and the GesundheitsCampus Osnabrück
12.2016: 2nd Place at the Cognitive Computing Hackathon
Organizers: University of Osnabrück, IBM and the AMAZONEN-Werke

Publications:

- 2017: Justine Winkler, Ricardo Ramos Gameiro, Daniel Aeschbach, Peter König, and Christian Mühl. 2017. Sleep deprivation systematically changes eye movement characteristics. Poster presented at *The 19th European Conference on Eye Movements (ECEM)*
URL: <https://elib.dlr.de/114832/>
- 2021: Justine Winkler, Simon Brugman, Bas van Berkel, and Martha Larson. 2021. Exploring Inspiration Sets in a Data Programming Pipeline for Product Moderation. In *Proceedings of The 4th Workshop on e-Commerce and NLP*, pages 132-139
URL: <https://aclanthology.org/2021.ecnlp-1.16.pdf>

Programming Skills:

Advanced: Python, Java, R, Matlab
Beginner: C++, Prolog, Android Studio

Non-academic commitment:

- 10.2017 – 09.2018: Chairwoman of the External Committee of the Artificial Intelligence students' study association CognAC at Radboud University
- 09.2018 – 08.2019: Student member of the Degree Programme Committee of Radboud University's Master program in Artificial Intelligence