

Andreas Ellwanger

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Date, place of birth [REDACTED] [REDACTED]
Nationality German

Work experience

08/2018 - 10/2018 Tech4Germany, Berlin - Germany's first e-Government fellowship with Germany's Chief of Staff Prof. Helge Braun as patron
Development/UX Fellow

06/2015 - 08/2015 Ludwig Maximilian University of Munich
Tutor in Computer Science

Education

02/2019 - 07/2019 Leiden University, Netherlands - Erasmus+
Computer Science

04/2018 - present Ludwig Maximilian University of Munich
Computer Science
Pursued degree: Master of Science - M.Sc.

10/2013 - 04/2018 Ludwig Maximilian University of Munich
Media Informatics (Minor: Human-Computer Interaction)
Degree: Bachelor of Science - B.Sc. (Grade 2,1)

05/2011 - 09/2013 Technical University of Munich and
Ludwig Maximilian University of Munich
Bioinformatics

09/2001 - 05/2011 Christoph-Scheiner-Gymnasium Ingolstadt
Degree: Allgemeine Hochschulreife („Abitur“)

09/1997 - 07/2001 Grundschule a. d. Münchener Straße, Ingolstadt

Volunteer experience

2013 - 2014 Lewis and Clark College
Mentor of the „Year of Study in Munich“ program

Certification

24 June 2016 Leipzig University of Applied Sciences
English in Computer Science and Information Technology
at level C1.1 CEF (Grade 1,0)

Publication

2018 ACM
Andreas Ellwanger, Axel Hoesl, and Andreas Butz. 2018. Axis- plus
Content-based Control for Camera Drones: Design and Evaluation of
User Interface Concepts. In *Proceedings of the 4th ACM Workshop on
Micro Aerial Vehicle Networks, Systems, and Applications (DroNet'18)*.
ACM, New York, NY, USA, 9-14. DOI: [10.1145/3213526.3213529](https://doi.org/10.1145/3213526.3213529)

Talk

15 June 2018 4th ACM Workshop on Micro Aerial Vehicle Networks, Systems, and
Applications (DroNet 2018) @ MobiSys 2018
Full paper presentation

Miscellaneous

Languages German: Native
English: Fluent

Skills Java, Scala, C#, Python, JavaScript, R, Git, REST, SQL, HTML/CSS
Just now studying - React, Haskell, Rust, Prolog

Organization LMU Alumni Informatik e.V.

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