EDUCATION

| 2018–2020 | **M.Sc. Artificial Intelligence** | **Universiteit van Amsterdam, Vrije Universiteit Amsterdam** |

Focus: Deep Learning, Computer Vision, Machine Learning, Medical Imaging

| 2014–2017 | **B.Sc. Applied Computer Science** | **University Heidelberg** |

Specialization in image processing and pattern recognition, *GPA 3.48*

| 2013–2014 | **B.Sc. Physics** | **University Heidelberg** |

Change of degree after the second semester

| 2005–2013 | **A levels** | **Max-Planck Gymnasium, Schorndorf** |

GPA of *B-*

EXPERIENCE

| 09/2019–12/2019 | **Internship** | **Spinoza Center, Amsterdam** |

| 06/2019–08/2019 | **Internship** | **BMW Group, Munich** |

Building stat models to `PySpark` / `Palantir Foundry` / `Python` / `Agile development`

| 04/2018–08/2018 | **Web developer** | **Bürgerwerke eG, Heidelberg** |

Development of a communication and organization web portal
`Rails` / `Ruby`

| 09/2016–06/2017 | **Laboratory admin** | **Alfred-Weber-Institute for Economics, Heidelberg** |

Behaviour Economics computer lab + Development experiment administration software
`Rails` / `Ruby` / `Python`

| 10/2015–02/2016 | **Teaching Assistant** | **University Heidelberg** |

Self-prepared weekly training classes for course practical computer science
`C++`

| 06/2015– | **CO-Founder** | **collegiumacademicum.de** |

Student-founded project/company building sustainable student housing
`lead generation` / `team building`