

Curriculum Vitae

■ Personal data

Name: Henryk Andrzej Borzymowski
Date and place of birth: 04.08.1994, Munich
Nationality: German, Polish
Phone: 0176 301 134 76
E-mail: hborzymowski@gmail.com
Address: Nymphenburgerstr. 186, 80634 Munich, Germany



■ Education

2016 – 2019 **Ludwig-Maximilians-University of Munich - Master**
Focus: Statistics with an economic focus
2013 – 2016 **SGH Warsaw School of Economics - Bachelor**
Focus: Quantitative Methods in Economics and Information Systems

■ Practical experience

2019 February – present **Data Scientist at PwC Europe Deal Analytics & Technology - Munich**

- Unsupervised Anomaly Detection
- Text-based event prediction
- Programming of web scrapers for data acquisition
- Automation of data processes for customers

2017 September - 2019 January **Working student at PwC Europe Deal Analytics & Technology - Munich**

- Text generation using deep learning methods
- time series analysis
- Cloud Computing and SQL Databases on Microsoft Azure

2016 October - 2017 October **Working student at IT Siemens AG - Munich**

- Process Implementations in Internal Tools
- Automation of company processes
- Preparation and presentation of statistical analyses
- Maintenance of contract database

2015 November-2016 February **Internship at AS MOTORS CLASSIC - Warsaw**

- Creation of a customer database for the car dealership KIA
- Implementation of the project to standardize the procedure for data collection
- Sales analysis based on existing databases
- Assistance in optimizing the distribution of KIA brand cars

2015 August **Internship at ACREDIA Kreditversicherungen - Vienna**

- Participation in the review and processing of EDP lists for the correction of data sets
- Reconciliation and verification of statistical evaluations
- Recording of balance sheets

2014 August - 2016 December **Co-founder of qwer.gg**
A League of Legends related portal for quantitative matchup analysis

- Development of databases in cooperation with computer scientists
- Creation of statistical models for the analysis of player behavior

■ Languages

- German (mother tongue), Polish (mother tongue), English (fluent), Russian (basic knowledge)

■ Relevant qualifications

- Very good knowledge: R, Microsoft Azure, Databricks, Python, Keras, TensorFlow
- Good knowledge: Jira, Git, Tableau, Alteryx, SQL, Mongo DB
- Basics: STATA, SAS, SPSS

■ Interests

- Technology, Machine learning, Economy, Deep learning, Basketball