Philipp Möhl

Curriculum Vitae

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Experiences

01/2022 - Research Engineer, Profactor GmbH, Vienna.

- Present Spearheading research in advanced Deep Learning techniques with a focus on computer vision, reinforcement learning, 3D modeling, robotics, and meta-learning.
 - Actively contributing to research projects in collaboration with renowned academic institutions such as TU Wien, JKU Linz, and various international universities.
 - Engaging in partnerships with major automotive brands and key industrial stakeholders to foster innovation and drive technological advancements.

03/2019 Senior Machine Learning Engineer, A1 Telekom Austria Group, Vienna.

- 12/2021 Orchestrated multiple Machine Learning projects, playing a pivotal role in the development and integration of an intelligent helpdesk chatbot tailored for the German language.
 - Served as the principal consultant for AI topics related to language and vision across all seven countries in the group.
 - Helmed the position of Product Owner for Natural Language Processing Technology for the entire group.
 - Imparted training and shared expertise with emerging Machine Learning Engineers.

07/2018 – Data Science Intern, A1 Telekom Austria Group, Vienna.

02/2019 • Delved into Big Data and Advanced Analytics projects, tackling challenges such as churn prediction, web traffic flow analysis, and recommendation systems.

Education

2017–2023 M.Sc. in Mathematics, average grade: 1.5, Universität Wien, Vienna, Austria, Area of Specialisation: Applied Mathematics and Neural Networks.

2013–2016 B.Sc. in Mathematics, average grade: 2.0, Rheinische Friedrich-Wilhelm-Universität, Bonn, Germany, Area of Specialisation: Stochastics and Analysis.

Skills

- o Programming Languages, selection Python, C++, R, JavaScript, Spark
- Frameworks, selection Pytorch, Tensorflow, scikit-learn, opency
- Microservices, selection Docker, Django, Flask, SQL, Cloud Computing, Git
- Languages German (native), English (fluent), French (basics)