

MY LIFE PHILOSOPHY

"Something smart or heartfelt, preferably in one sentence."

STRENGTHS

Hard-working

Eye for detail

Motivator & Leader

Statistics

Machine Learning

Statistical Analysis

Optimization

PROGRAMMING

R Python SQL

CERTIFICATES (Slctd.)

Machine Learning Specialization

Coursera: DeepLearning.ai

Neural Networks & Deep Learning

Coursera: DeepLearning.ai

Improving Deep Neural Networks:

Hyperparameter Tuning, Regularization & Optimization

Coursera: DeepLearning.ai

Practical Time Series Analysis Coursera: State University of New York

Survival Analysis in R

Coursera: Imperial College London

LANGUAGES

German **English** French Latin



PUBLICATION

gdfklkdlf dfadlkfkdlf sldfksldfk sdkfldfksldkf sdflksdlfk sdlfksldkf

MOST PROUD OF

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in dgeichhorn

EDUCATION

Ph.D. in Statistics

University of the Bundeswehr Munich

May 2022 - Ongoing

M.Sc. Management & Technology

Grade: 1.1

Technical University Munich

Oct 2019 - Apr 2022

Major: Finance, Minor: Computer Science

Exchange Semester

Université Libre de Bruxelles

☐ Sep 2020 - Jan 2021

B.Sc. Mathematics Grade: 2.0

Technical University Munich

Oct 2015 - Sep 2019 Specialization: Statistics

B.Sc. Economics & Business Grade: 1.7

Goethe University Frankfurt a.M.

Oct 2012 - Nov 2016

German High School Diploma (Abitur)

Grade: 1.3

Siebold Gymnasium Würzburg

☆ Sep 2004 - Jun 2012

INDUSTRY EXPERIENCE

PwC - Project work in "Predictive Maintenance"

Apr 2021 - Ongoing

Munich

Project work in Automated Machine Learning in cooperation with TUM Data Innovation Lab PREDICTIVE MAINTENANCE

Allianz SE – Intern in "Business Intelligence"

☐ Jun 2019 - Aug 2019

Munich

- Built automated competitor monitoring in R for car fleet insurances
- Performed targeted data analysis & visualization in R for stakeholders & senior management

BayernLB - Intern in "Credit Portfolio Risk"

Aug 2017 - Oct 2017

Munich

Internship in "Credit Portfolio Risk - Measurement & Methodology" blallla valval bkaka





Another achieve more details

HOBBIES

Travelling Reading Cooking

REFEREES

Prof. Alpha Beta

@ Institute

■ a.beta@university.edu

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Prof. Gamma Delta

@ Institute

g.delta@university.edu

Address Line 1 Address Line 2

ACADEMIC EXPERIENCE

Chair of Statistics

University of the Bundeswehr Munich

May 2022 - Sep 2025

Research & Teaching Assistant

Chair of Computational Molecular Medicine

Technical University Munich

Oct 2021 - Apr 2022

Student Teaching Assistant for "Data Analysis & Visualization in R"

Chair of Mathematical Modelling of Biological Systems Technical University Munich

Oct 2018 - Feb 2019

Student Teaching Assistant for "Applied Regression"

Chair for Strategy & Organization

Technical University Munich

Mar 2018 - Jun 2018

Student Research Assistant

Chair of International Economic Policy

Goethe University Frankfurt a.M.

☐ Sep 2014 - Nov 2014

Student Research Assistant

Chair of Economic Development & Integration Goethe University Frankfurt a.M.

Mar 2014 - Sep 2014

Student Teaching Assistant for "Introduction to Economics"

PUBLICATIONS