



STEFAN FRISCH

+491628548191

stefan.m.frisch@gmail.com

Bertha-von-Suttner Weg 16, 82152 Planegg

EDUCATION

Mar. 2021 - Present	Master Data Engineering and Analytics (TU Munich) <ul style="list-style-type: none">• Siemens explainable AI project: Development of an automated job interview analysis framework with depth analysis of language, facial actions, and intonation with explainable deep learning• Top 15% of degree
Mar. 2020 - Mar. 2021	Bachelor Computer Science (TU Munich) <ul style="list-style-type: none">• Development of compiler in java for introduction to programming• 120/180 ECTS, Minor mathematics
Sept. 2016 - Mar. 2020	Bachelor Management and Technology (TU Munich) <ul style="list-style-type: none">• Grade 1.9, Minor computer engineering• Thesis: Natural language processing for financial forecasting
Sept. 2007 - Jun. 2015	Feodor-Lynen-Gymnasium Planegg <ul style="list-style-type: none">• Grade 2.0• Class representative 9th and 10th grade

CARRER

Dec 2022 - Apr 2023	TUM Research Assistant in NLP <ul style="list-style-type: none">• Research on privacy-conserving natural language processing with large language models
Oct 2022 - Dec 2022	Infineon ML Engineering Working Student (Projectlead) <ul style="list-style-type: none">• Anomaly detection with time series ML analysis for motor maintenance• Projectlead of the TUM.AI proof of concept student team
Sep 2022 - Dec 2022	Kiera Co-Founder <ul style="list-style-type: none">• Command line natural language code generation tool
May 2019 - Oct 2019	FlixBus Quality Development Working Student <ul style="list-style-type: none">• Development of tracking tool for bus driver performance. Including NLP comment analysis for phone usage detection• Automatic dashboard creation for quality control of operating partners
Nov 2014 - Aug 2016	Founder tutor student matching platform <ul style="list-style-type: none">• Website creation where tutors advertise and can interact with them• Securing advertising deals for financing the company

SKILLS

Programming Languages & Technology	<ul style="list-style-type: none">• Proficient: Python, PyTorch, Lightinig, SQL, Pandas, Linux• Familiar: Java, VBA, R, Spark, Sharp, C++, TensorFlow, Keras
Languages	German (native), English (business fluent), Spanish (BI)