Philipp Zeller

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Pertisaustraße 26 – 81671 Munich – Germany

EDUCATION

M.Sc. in Management and Technology, Major in Informatics   October 2020 – Present
Technical University of Munich (TUM)   *Munich, Germany*

International Exchange Program   September 2017 – February 2018
Tongji University (同濟大學)   *Shanghai, China*

B.Sc. in Management and Technology, Major in Informatics   October 2015 – March 2020
Technical University of Munich (TUM)   *Munich, Germany*

- Thesis about Copyright Infringement and Open-Source Software Contributions: Evidence from DMCA Takedowns on GitHub

EXPERIENCE

Intern – Software Engineering   August 2020 – October 2020
LiangDao GmbH   *Munich, Germany*

- Developed software to simulate real-world driving situations (acquired by LiDAR sensors) in virtual reality
  - Designed the software architecture and wrote a prototype
  - Tested, debugged, and corrected errors and faults during development
  - Documented technical specifications and operating instructions

Working Student – Automotive System Integration   November 2018 – October 2019
Allgeier Engineering GmbH   *Munich, Germany*

- Validated functions of location-based services: Online Alternative Routes and Range Indicator
- Handled errors and supply chain management for the location-based services

Intern – Accounting   March 2017 – June 2017
Allianz Deutschland AG   *Unterföhring, Germany*

- Investigated redundancy of quantitative templates that are required to be reported to financial regulatory authorities according to insurance regulations Solvency II and BerVersV

Intern – Logistics   March 2016 – April 2016
SYNLAB GmbH   *Nuremberg, Germany*

- Optimized route planning to increase efficiency in logistics by saving time and fuel
- Collected and transported laboratory samples (UN 3373, P650)

Intern – Sales   July 2011
NVIDIA GmbH   *Munich, Germany*

- Researched the company's market share for graphic cards in portable devices (tablets and notebooks) to determine the company's market position and propose recommendations

TECHNICAL STRENGTHS

Languages:	Java, Python, C/C#, SQL, R, LaTeX
Tools:	Git, IDEA Suite, VS Code, Eclipse, Unity, Microsoft Office

LANGUAGES

German	Native
English	Fluent, DAAD C2
Spanish	B1
French	B1
Chinese	A1