SOFTWARE ENGINEER



Education _

Regensburg University of Applied Sciences

Germany, Bavaria

October 2018 - February 2022

• Took part in the Nexus Globe 2019 Virtual Collaboration Exercise — November 2019

Skills ___

Languages German, English

Programming Languages Python, Java, JavaScript, C, Ruby, Hack, Scheme

Frameworks Django, Jenkins, Chef, React, Angular, Flask, AWS, Docker, GraphQL

Experience _____

BMW Group Germany

SOFTWARE ENGINEER INTERN October 2020 - February 2021

• Developed and implemented a synchronization process between international plants.

Ordinariat Eichstätt Germany

IT Project Manager Feb. 2017 - June 2018

• Responsible for planning and managing starts of new notification procedures following the german law.

Projects _____

Self Balancing Robot

- Built a self balancing two-wheeled robot in a group of 4.
- Robot is built by the help of Simulink, C++ and a PID component.

IMDB Webscraper

- Programmed a webscraper, which scrapes information about top 50 list.
- Frameworks include Pandas, BeautifulSoup and PyQT5.