



# Sebastian Schleemilch

Software Engineer

## Resume

### Education

- 2016**  
Technische Universität München  
**Automotive Software Engineering**
- 2013**  
Friedrich Alexander University  
**Mechatronics**

### Experience

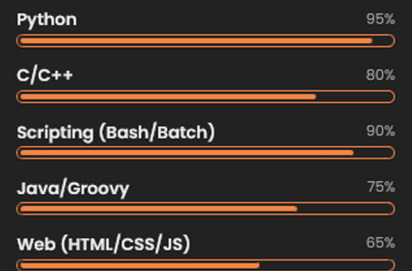
- 2018 - current**  
Bosch GmbH  
**Automotive DevOps, CI Expert**  
Containerized Development Environment, Continuous Delivery/Test/Integration
- 2016 - 2018**  
Bosch GmbH  
**Automotive Software Integration**  
Defining Development Workflow, Repository Structure, Development Environment, Continuous Integration.
- 2014 - 2015**  
BMW M GmbH  
**Working Student**  
On Board Diagnosis, Automatic Data Evaluation
- 2013**  
Fraunhofer IISB  
**Bachelor Thesis**  
Inductive Vehicle Charging, Power Electronics, Atmel Microcontroller Programming
- 2012 - 2013**  
Fraunhofer IIS  
**Working Student**  
Wireless µC Programming in a real time application
- 2011 - 2012**  
FAU  
**Tutor**  
Java Courses for students
- 2012**  
SIEMENS  
**Internship**  
Motion Control - Simulation of electric engines using C++
- 2009 - 2010**  
BLSV  
**Alternative Civilian Service**
- 2009**  
Leistritz  
**Internship**

### Certificates



**ISTQB**  
Foundation Level  
2018

### Coding Skills



### Knowledges

- Python Docker Git Bitbucket
- Azure DevOps Jenkins C/C++
- Android
- Unix / MacOS / Windows / WSL2
- Groovy / Java Embedded Software
- Conan CMake Ninja Bazel
- CCache Compilers HTML CSS
- JavaScript SASS
- VSCode Devcontainers REST APIs