

Philip Poloczek

Master of Science



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Education

Master of Science - Computer Science, 2013 - 2016
Technical University of Berlin.
Focus: Communication-based Systems
Final Grade: 1.8

Bachelor of Engineering - Information Technology, 2010 - 2013
Baden-Württemberg Cooperative State University - Mannheim.
Focus: Network- and Softwareengineering
Final Grade: 1.9

A Level, 2007 - 2010
Bildungszentrum für Technik und Gestaltung, Fachgymnasium Technik - Oldenburg.
Intensive courses: Computer Science, Math, English
Final Grade: 1.8

Work Experience

Junior Software Developer, Oct. 2016 - present
Talentwunder UG - Berlin,
Full Stack Development.
Frontend: React SAAS applicaiton, Backend: Spring, HBase, Elasticsearch and data pipeline build on AWS..
⇒ *Javascript, React, Scala, Groovy, Elasticsearch, HBase, AWS*

Junior Softwareengineer, Oct. 2013 - Jul. 2014
German Aerospace Center (DLR) - Berlin,
Engine Acoustics.
Revise simulation software for engine acoustics, as well as introduce software engineering practices in the teams workflow.
⇒ *C++*

Dual Studies: Information Technology, Sept. 2010 - Sept. 2013

DLR - Göttingen,

Aero- and Fluidynamics - Spacecrafts.

Improving software for measuring and evaluating data gathered from experiments in wind tunnels and vacuum chambers.

⇒ *C++, PostgreSQL, Java, LabVIEW, PHP*

Skills

Development: C, C++, C, Java, Scala, Groovy, JavaScript, Python, Swift, PHP, SQL

Languages: German (native language), English (fluent, language proficient, TOEFL ITP: 607), Spanish and Korean (Basics)

Familiar with: AWS, Google Cloud, IBM Bluemix, Microsoft Azure, git, subversion, make, various bug trackers, IDEs and other Softwaredevelopment Tools