

Experience	Amazon Web Services Berlin <i>June 2017–August 2017</i> Software Engineering Intern: AWS Metering & Bill Generation Building and improving integration tests to ensure safe migration of internal services
	Amazon Lab 126 Cambridge <i>May 2016–September 2016</i> Research Intern: Built libraries for internal tools & working on the Amazon Echo Show
	German Armed Forces – Division Special Operations Airborne Reconnaissance Company 310 <i>April 2005–September 2012</i> Dec 09–Jul 10: ISAF Afghanistan: Mentor & instructor for the Afghan National Army Jul 07–Nov 07: ISAF Afghanistan: Mixed Reconnaissance Company RC North
	Education B.Sc. Computer Science at University College London <i>September 2015–June 2018</i>
	Early Study Programme Computer Science Technical University Munich <i>October 2014–June 2015</i>
Projects	Abitur at Städtisches Münchenkolleg <i>September 2012–June 2015</i> Overall Grade 1.0 (1.0 best, 6.0 worst)
	Scaffolding Exercise Assignment Tool (SEAT) <i>September 2016–Present</i> Leading a team of 3: Integrating a cloud based Haskell coursework system for UCL with Microsoft as partner, which will be used at UCL for the incoming class in 2017
	Flight Search Project <i>Oct 2017–Present</i> Web app which allows to find the cheapest flight from two origin airports to one out of multiple destinations by using a micro-service approach with AWS and Skyscanner API. Emphasis is on an complete automated deployment and testing pipeline.
Languages	German (<i>fluent</i>), English (<i>proficient</i>), Polish (<i>familiar</i>), Latin (<i>basic</i>)
Technical Skills	Java, Haskell, Python (<i>proficient</i>), Git, AWS, Azure, Lombok, Guice (<i>familiar</i>)
Awards & Prizes	e-fellows.net Scholarship <i>October 2014–Present</i>
	Konrad-Adenauer-Foundation Scholarship <i>May 2016–Present</i> Representative of the Student Group in London
	UCL Computer Science Award <i>September 2017</i>
	1st Place UCL COMP105P Robotics Maze Race (55 participating teams) <i>June 2016</i>
Leisure	Running, hiking, ski-mountaineering