Alexander Müller
M.Sc. Candidate Business Informatics

about
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Germany

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languages
native german
fluent english
basic spanish

programming
Java, Scala
(EE, Play, Java 8)
JavaScript
(Node.js, Angular.js)
SQL
(MySQL, SAP HANA)
NoSQL
(MongoDB, Redis)

interests and hobbies

data mining, web mining, natural language processing, aspect-oriented sentiment analysis, ontology matching, linked open data, noSql databases, web development, functional programming, start-ups, business model development
tennis, running, soccer, politics, history, movies

Education

since 2012	**M.Sc. Candidate in Business Informatics**	University of Mannheim
	Specialization in Data and Web Science	
	Current Grade Point Average of 1.1	
2013	**Exchange Semester in Mexico**	ITESM Guadalajara
	Language and Cultural Studies	
2009–2012	**B.Sc Business Information Technology**	DHBW Mannheim in Cooperation with SAP SE
	Specialization in Software Engineering	
	Grade Point Average of 1.5	
until 2008	**University Entrance Qualification (Abitur)**	priv. Gymnasium Marienschule Lippstadt
	Specialization in history and physics	
	Grade Point Average of 1.4	

Experience

09-10 2014	**Burda Bootcamp, München, Germany**	Internship
	Participant in a Rapid Prototyping Lab (burdabootcamp.de)	
02-08 2014	**SAP SE, Walldorf, Germany**	Working Student
	Development of a predictive maintenance model engine based on SAP HANA	
01–07 2013	**University of Mannheim, PI 1**	Student Research Assistant
	Implementation of a SQL-Plan parallelizer for XDB	
02–05 2011	**SAP Labs, Montreal, Canada**	Internship
	Development of an Android shopping assistant App for a big french retailer	
2009 - 2012	**SAP SE, Walldorf, Germany**	Internship
	Working in different departments during my dual studies: (CRM, ByDesign, SAP Research)	

Reference

2014	**World Wide Wikipedia Wars**	wikiwars.org
	Tool to track the origin of wikipedia articles to check their neutrality	

Theses, Puplications and Patents

2015	**Masterthesis**	
	Tool to track the origin of wikipedia articles to check their neutrality	
2014	**Publication**	
	Tool to track the origin of wikipedia articles to check their neutrality	
2013	**Patent**	
	Tool to track the origin of wikipedia articles to check their neutrality	

2012   **Bachelorthesis**
Tool to track the origin of wikipedia articles to check their neutrality