Andre Mueller

Software Engineer - Web Intelligence MSc Student

contact

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objectives

Enthusiastic and technology-avid MSc student with a double bachelor in Computer Engineering and Computer Systems & Networks and additional gathered experience in several internships and projects with major companies in the technology sector (e.g. Eventim and Airbus D&S).

Currently looking for a position as a software engineer in a challenging and future-oriented environment to develop my current skill set further and to shape a part of tomorrow's technology.

education

2015-2016

Master of Science (expected graduation in September 2016)

King's College London, United Kingdom

Web Intelligence

- Postgraduate course specialised in Artificial Intelligence, Agent and Multi-Agent Systems and Software Engineering for Internet Applications
- Highly competitive course at one of the top 20 universities worldwide.
- Became student representative for my fellow students in the Staff Student Liaison Committee.
- Publicity officer for the IEEE student branch at King's College, which devotes itself to the organisation of regular professional talks and events from academia and industry.
- In the process of completing my dissertation, which focuses on adaptive user interfaces for elderly adults with different expertise and needs regarding human-computer interactions.

2011-2015 **Ba**

Bachelor of Science

Hochschule Bremen, Germany

International Degree Course in Computer Engineering (Graduated with 1.6)

- International orientated course with an obligatory third academic year at London South Bank University (United Kingdom).
- Specialised in applied computer technology.
- Exposed to a wide range of studies from electrical engineering and microcontroller to low-level programming and high-level software development and engineering including database technologies and testing in several programming languages.
- Successfully completed and backed numerous group projects for different clients (e.g. Airbus D&S).
- Designed, developed and delivered a local startup ByteVooDoo with an authoring system for interactive adventure gamebooks that was completely assembled from scratch in Java 8 with JavaFX.
- Strengthened the technical service department of Europe's biggest ticket retailer Eventim as a part-time student besides my studies.

2013-2014 **Bachelor** of Engineering (hons)

London South Bank University, United Kingdom

Computer Systems & Networks (Graduated with First Class Honours)

- Enrolled directly into the final year of the Computer Systems & Networks course.
- Graduated with First Class Honours as one of the top 10% of my peers.
- Successfully carried out my final year project focussed on musical programming with Java.
- Strengthened the team of the London subsidiary of Europe's biggest ticket retailer Eventim as the sole IT supporter, part-time besides my studies.

experience

2012-2015 **CTS Eventim Solutions GmbH**

Bremen, Germany

Technical Service Part-Time Student Internt

- Worked part-time besides my academic studies at Hochschule Bremen for Europe's biggest ticket retailer.
- Supported and maintained a centralised hardware support for subsidiaries in 21 countries worldwide in a fast-paced and dynamic environment.
- Maintained, prepared and supplied thermal ticket printers for booking offices worldwide.
- Specialised in Boca and Intermec devices.
- Reinforced my colleagues on external operations at different venues in Europe and festivals.

2013-2014 **Eventim UK Ltd**

London, United Kingdom

IT Operations Part-Time Student Intern

- Worked part-time besides my academic studies at London South Bank University for Europe's biggest ticket retailer.
- Provided high-level on-site IT support for the company's internal hardware and software.
- Built and validated new events for the internal ticket sale system.



Advanced: Software Design



Advanced: Java JavaFX



Advanced: PostgreSQL JavaScript MySQL

Meteor

Intermediate: Intermediate: HTML5 CSS3



Python

languages

German: native proficiency English: full working proficiency