

Torben Sickert  
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# Curriculum vitae

Born on the 25th of April 1987 in Brunsbüttel, Germany

## Study

- 10/2013 - 10/2018 University Freiburg**  
Master of Science in Informatik; Grade: 1.5 (Main focus information Systems, Subsidiary subject Business Administration)
- 10/2010 - 09/2013 University Freiburg**  
Bachelor of Science in Informatik; Grade: 2.2 (Subsidiary subject Business Administration)
- 2001 Language study travel in England**

## Activities

- since 03/2014 JobRad GmbH**  
Software-Engineer, Software-Architect, Recruiting
- since 1/2005 Self-employed**  
Customer projects, design, development and consulting
- 10/2010 - 12/2016 Posic UG**  
Customer care, design, development, consulting and acquisition
- 10/2012 - 4/2014 University Freiburg - Technical faculty, Chair for Autonomous Intelligent Systems**  
Tutoring
- 03/2013 - 10/2014 University Freiburg - Technical faculty, Chair for Computer Networks and Telematics**  
Tutoring, exam design and preparation
- 10/2012 Virtual Identity AG, Freiburg i.Br.**  
Web development frontend, debugging
- 06/2008 - 07/2008 AKRA GmbH, Hamburg**  
Web development (frontend), validation
- 06/2007 - 07/2007 Vattenfall Europe, Nulcear Energy, Hamburg**  
Technical internship in the nuclear power plant Brunsbüttel

**06/2006 - 07/2006**   **BTI Blohm & Tereg Industriedienstleistungen GmbH,**  
**Hamburg**  
Office work

## Projects

**since 04/2016**   **Bashlink**  
Shell-Framework

**since 10/2014**   **StoreLocator**  
Intelligent search for POS

**since 10/2012**   **Open source project archInstall**  
Bootstrapping ArchLinux

**since 11/2011**   **Webapplication for emergency service advertisements in pharmacies**  
Resilient progressive web application for pharmacy  
emergency services in window facades

## Publications

**09/2018**   **Untersuchung für effizientes und sicheres Device-Deployment auf WLAN-Basis**  
Masterthesis im Studiengang Informatik (Note 1.0)

**10/2013**   **Untersuchung persistenter VM's für Kursszenarien in nicht-persistenten Umgebungen**  
Bachelor's thesis in studying computer science

## Skills & Tools

### Work fields

IT-Consulting, Enterprise software architecture, Algorithms design

### Programming- & Scriptlanguages

Type/JavaScript, Bash, Python, Java, C, C++, PHP

### Frameworks

Angular, React, VueJS, Material-Design (Web), Scrum

### Software

Linux from Scratch, Vim, IntelliJ IDEA, Nginx, Docker, Podman, Kubernetes,  
CouchDB, SQLite, Postgres, Magnolia-CMS, Odoo, Apache Kafka

## Languages

### German

Mother tongue

### English

Fluent in spoken and written

## Interests/Hobbies

Challenges, exchange of experiences, project work, digital solutions, software, fitness, dancing, snowboarding, beach volleyball, soccer, martial arts