## Resume

### **Profile**

Hey, I'm Felix. I strive to create great software and develop reliable computer systems. I try hard to develop my skills further and love to collaborate with my fellow people. I dislike legacy and prefer to work on the shiny new thing – but I acknowledge that legacy and the hot stuff is the same thing a few years apart. I like to meet new people and their mindsets. I like to express my opinion honestly and to engage in discussions with my fellow colleagues and friends.

### **Skills**

#### Web Development

I develop web applications using Ruby on Rails and Express using front-end frameworks such as AngularJS and Ember.js .

#### Systems Engineering

I create reliable and fault-tolerant software systems leveraging idioms such as Infrastructure as Code and state-of-the-art Service Discovery and Configuration.

# Working Experience

Zweitag Software Engineer

03/2015 - 03/2016

since 04/2016

Zweitag

Junior Software Engineer

Developed Ruby on Rails web applications, built and deployed robust software systems. Learned much about the practical side of Software Engineering.

University of Münster

05/2014 - 04/2015

Department of Information Systems

Student Assistant

Assisted the faculty staff with literature search, classification and summarization. Developed a mobile Android application for the visualization of Business Process Models (BPMN). Continued developing the app as a participant of a project seminar on a similar topic.

### **Technologies**

- Working Knowledge: Ruby on Rails Ruby Go Node.js Git Express Linux server administration
- Basic Knowledge: AngularJS Ember.js Java PHP SQL Android app development iOS and OS X app development

# Academic Education

Information Systems (BSc)

Westfälische Wilhelms-Universität Münster

Final Grade: Ø 1.7

Bachelor Thesis: Implementing Highly Available And Robust Microservices Using An Logistics Example

Focus: Service Management and Service Engineering, Development of Mobile Applications for Business Process Management

10/2012 - 03/2016

Study Area: Algebra, Descriptive & Inferential Statistics, Data Management, Software Engineering, Data Structures & Algorithms, Foundations of Business Administration, Accounting, Business Process Management, Project Management

Abitur 10/2005 – 04/2011

Friedrich-List-Gymnasium Reutlingen

Final Grade: Ø 2.1

## Other Qualifications

ISTQB Certified Tester – Foundation Level

■ DAAD English Language Certificate – Level C1

### Languages

• German: first language

■ English: fluent

■ French: basic knowledge