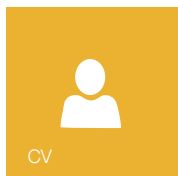


Daniel Blaichinger, BSc

Web Developer



Employment

January 2017 - present

Findologic GmbH - Salzburg, Austria

Lead Backend Developer & Scrum Master

Responsible for the customer-area and the technical definition of required user stories. Working closely with the CTO and product owner to ensure our team can perform at highest level and is fulfilling our set goals.

October 2014 - December 2016

Findologic GmbH - Salzburg, Austria

Web Developer & Scrum Master

Findologic offers Intelligent online shop search technology to increase conversion rate and usability. Responsible for the development of the communication between the online-shops and the Java backend, as well as the customer-area. Programming with Php and Symfony Framework on the backend side and JS for the frontend. Test-driven development with PHPUnit and Jasmine. Managing the scrum process in the role as scrum master.

September 2012 - September 2014

RC-Eins GmbH - Bad Reichenhall, Germany

Web Developer

Responsible for the development, debugging and maintenance of large-scale websites. Planning and development of further projects. Focus on PHP with Zend Framework.

August 2011 - November 2011

gut.org AG - Berlin, Germany

Web Developer - Internship

Development of the platform betterplace.org. This internship combined backend programming (Ruby on Rails), frontend programming (JS, Haml, Sass), component testing, integration testing as well as participating in the Scrum process.

Education

2009 - 2012

University of Applied Science Salzburg

Bachelor of Science in Engineering

Major: **MultiMedia Technology**

Focus on web technologies

2002 - 2007

Secondary Technical College Salzburg

Major: Electrical Engineering

Address:

Salzburg, Austria

Date of birth:

27.04.1988

Website:

www.blaichinger.com

Email:

daniel@blaichinger.com

Development Skills

Languages

- Php
- Ruby
- JavaScript / CoffeeScript
- HTML / Haml
- CSS / Sass
- C++

Frameworks

- Symfony
- Zend
- Ruby on Rails
- JQuery

Test-Frameworks

- PHPUnit
- RSpec
- Jasmine

Databases

- MySQL
- SQLite
- PostgreSQL
- MongoDB

Version control

- Git

Agile software development

- Scrum
- Kanban
- Test-driven development
- Continuous integration
- Pair programming