Julian Jarecki

Curriculum Vitae

Personal Details

address	Güterhallenstr. 13
	79106 Freiburg
email	julian.jarecki@gmail.com
birth date	18.06.1984
birth place	Eggenfelden
martial status	ledig

Education

2012–2017   **M.Sc. Informatik**
"Active Verification: Putting the User in the Loop"
Albert-Ludwigs-Universität Freiburg

2008–2012   **B.Sc. Informatik**
"Trace Abstraction for Concurrent Programs via Petri Net Acceptors"
Albert-Ludwigs-Universität Freiburg

Experience

2016-2017   **Android developer**
Implementation of features for the data collection app Factis
Factis GmbH

2017   **Web developer**
Implementation of features for the online CRM tool Cyrene
LRX GmbH

2012-2015   **Web developer**
design and implementation of a framework for learning experiments
Max Planck Institute for Human Developement
Center for Adaptive Behavior and Cognition (ABC)

2006-2008   **Web developer**
implementation of an online platform forcontinued medical training (CME)
University Hospital Freiburg
Department of psychiatry and psychotherapy

Teaching

Winter term 2015/16	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Android Smartphone Programming
Summer term 2014	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Software Lab
Winter term 2013/14	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Theoretical Computer Science
Winter term 2012/13	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Logic for Computer Scientists
Winter term 2011/12	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Program Verification
Winter term 2011/12	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Theoretical Computer Science
Summer term 2011	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Software Lab
Winter term 2010/11	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Theoretical Computer Science
Winter term 2010/11	**Tutor**, *Chair of Software Engineering, Department of Computer Science*, Albert-Ludwigs-Universität Freiburg, Freiburg. Tutorage for lecture: Algorithm Theory

Membership

member of the first german business association for immersive media (EDVFR)

Programming languages

Java, C#, python, javascript	*proficient*
PHP, Kotlin	*familiar*

Languages

German	*Mother tongue*
English	*fluent*