Florin **Godard**

COMPUTER SCIENTIST, M.SC.

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Experience

cyber:con GmbH   *Bonn, Germany*
SOFTWARE DEVELOPMENT CONSULTANT   *Nov. 2017 - July 2018*
- Project planning and conceptual design
- Requirements engineering
- Main project with one of the largest telecommunications providers in Germany
- Project based on CoreMedia CMS, written in Java

LS Retail   *Kópavogur, Island*
DEVELOPER   *Nov. 2016 - Aug. 2017*
- Development and documentation of a webshop module connecting with an ERP system
- Supporting customers in using the module
- Introduced automated testing, shortened release cycle

nova GmbH   *Karlsruhe, Germany*
WEB DEVELOPER   *Apr. 2010 - Aug. 2015*
- Full stack development of customer facing websites
- Development of a PHP- and MySQL-based conference organization tool
- Development of websites with Drupal, Wordpress and Typo3
- Consultation with clients, partly Key Account Management

Albert-Ludwigs-Universität Freiburg   *Freiburg, Germany*
TUTOR   *May 2011 - Aug. 2011*
- Held exercise classes for an introductory course for programming in Java
- Assistance in grading of the exam

St. Josefskrankenhaus (Hospital), Radiology Department   *Freiburg, Germany*
COMPULSORY PAID COMMUNITY SERVICE WORKER (ZIVILDIENST)   *Sept. 2008 - May 2009*
- Patient care, telephone service, management of X-ray archive
- Assistance for radiographers

Education

RWTH Aachen University   *Aachen, Germany*
M.SC. IN COMPUTER SCIENCE; GPA: 1,7 (COMPARE A/MVG)   *Fall 2013 - Summer 2016*
- Thesis: "Reliable Distributed Storage With Peer-To-Peer Networks", Advisors: Prof. Wehrle, Prof. Di Francesco
- Minor subject: Physics
- Practical course in IT Security
- Courses on IT Security, Internet Technology, Software Quality Assurance, Virtual Reality, and others

Aalto University Helsinki   *Helsinki, Finland*
ABROAD STAY   *Sept. 2015 - May 2016*
- Work at the Distributed and Pervasive Systems research group with Prof. Mario Di Francesco

Albert-Ludwigs-Universität Freiburg   *Freiburg, Germany*
B.SC. IN COMPUTER SCIENCE; GPA: 2,2 (COMPARE B/VG)   *Fall 2009 - Spring 2013*
- Thesis: "A Review of Noise Interference Models in Theoretical Computer Science", Advisor: Prof. Dr. Schindelhauer
- Minor subject: Physics
- Practical course in Game Programming and Project Management Using Scrum
- Courses on Foundations of Computer Science, Distributed Storage, Computer Forensics, Artificial Intelligence, and others

Skills

Languages	German (native speaker), English (fluently), French (advanced knowledge), Swedish (basic knowledge)
Programming	Python, PHP, JavaScript, C/C++, Java, C#, LaTeX, Bash
Web	HTML5, CSS, Drupal, Wordpress, MediaWiki
Collaborative Tools	Git, Subversion, JIRA, Confluence, Mailing Lists, Etherpad, IRC, MediaWiki, Redmine