

Michael Hoffmann Software Engineer

19 August 1986

Munich (Germany)



+49 15141257551



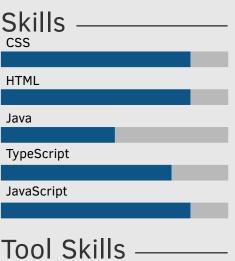
https://www.mokkapps.de



hoffmann.michael86@gmx.de

About me —

Highly committed, agile personality with broad experience in the field of application development. Experience in working in agile team settings. Delivering excellent results and used to work under pressure.



TypeScript
JavaScript
Tool Skills ———
Android
Node.js
React
Angular

Interests

Mobile, game and frontend development. Cryptocurrencies. Video games. Cycling.

Education

2013-2015 Technical University of Munich, Munich/Germany Master of Science in Electrical Engineering 2009-2013 University of Applied Sciences Deggendorf/Germany Bachelor of Science in Electrical Engineering 2006-2009 Technical Vocational School Cham/Germany Training as an electronics technician for devices and systems Technical High School 2004-2006 Cham/Germany Technical high school diploma

Experience

since 2015 jambit GmbH, Munich/Germany

Automotive

Software Architect & Project Manager & Scrum Master

- Development of an operation dashboard based on Angular 4+ Development of A4A (Apps for Automotive) based on Vanilla
- JavaScript for a leading German car manufacturer
- iOS development using Swift for a leading German car manufacturer
- Project lead and Scrum Master for up to 4 team members and key contact for client
- 2015 BMW Forschung und Technik GmbH, Munich/Germany Automotive Master Thesis: "Concept and Prototype Development of an Event-Driven Architecture for an Intermodal Route Guide"
- 2015-2016 National Instruments Gmbh, Munich/Germany Finance

Working Student, Application Engineering & Academic Team

- Training leader for LabVIEW Core 1 & 2 trainings at TU Muenchen
- 2014 Technical University of Munich, Munich/Germany Digital Technology Working Student, Chair for Digital Technology, Distributed Multimodal Information Processing Group
 - Development of a mock-up version of a travel guide for seniors based on Android
- Bertrandt AG, Munich/Germany 2012-2013 Automotive

Bachelor Thesis: "Development of an Android smartphone application to control and visualize sensors and actors which meet the KNX standard"

2011-2012 National Instruments, Munich/Germany

Internship

- Technical customer support for hardware and software
- Intern project in Madrid (Spain) for two month

2010-2016 www.rebelgamer.de

Gaming

Applications Engineering

Co-Founder

- · Head for up to six content journalists
- Responsible for the Content Management Software (WordPress)
- · Relationship management with game publishers and game developers

2006-2009 Zollner AG, Zandt/Germany

Apprenticeship, Electronics technician for devices and systems

Languages

German Native speaker

Good working knowledge English