

Christian Grail



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Summary

Software Engineer focused on great user experiences. I'm a full stack developer with experience in Swift, Java, C#, and JavaScript. I am more interested in solving problems than about the technology stack.

Experience



Software Engineer

SAP

2016 - Present

- Software development architect for the cloud native and microservice based payroll system
- Inscribe - handwriting and ML based conversational digital assistant for the iPad
- Data Encounter - 3D big data exploration tool based on AR/VR
- Speaker at conferences like iOS Conf Singapore, SAP TechEd, AngularMix and AppDevCon



Software Engineer

SAP Labs Silicon Valley

2016 - 2016

- Software architect for SAP Build a cloud based set of tools for designing and building apps
- Developed web apps like Simple Finance and People Profile
- Speaker at conferences like O'Reilly OSCON and EclipseCon



Software Engineer

SAP

2008 - 2014

- Developed tools for the bug fixing and SDLC process based on Git and Google Gerrit
- Conducted software development and agile methodologies trainings for topics like unit testing, TDD, clean code, refactoring, test automation, JavaScript, Git and agile software engineering



Software Engineer

ICW

2006 - 2008

- UI developer for a Java based CRM system for health insurance providers
- Developed a reusable component for medical forms

Education



SRH University Heidelberg

Computer Science and Economics

2003 - 2006