



# Christian Grail

Development Architect with a passion for great User Interfaces

## ABOUT

Skills:

- Swift
- Cloud & App Architecture
- Java
- Web Development
- Node.js
- Big Data Visualization
- Augmented Reality
- Virtual Reality
- git
- Rapid Prototyping
- Software Development Life Cycle
- Scrum
- Agile Software Engineering
- Unit Tests
- Test Driven Development
- Clean Code
- Enterprise Integration

List of my talks:

[www.grails.de/about](http://www.grails.de/about)

Contact:

[christian@grails.de](mailto:christian@grails.de)

[www.linkedin.com/in/cgrail](http://www.linkedin.com/in/cgrail)

## EXPERIENCE

### Development Architect since 2016

SAP Headquarters Germany

- Inscribe – a handwriting and Machine Learning based Conversational Digital Assistant for the iPad
- Data Encounter – AR/VR 3D Big Data exploration tool
- Speaker at conferences like iOS Conference in Singapore, AngularMix in Florida and AppDevCon in the Netherlands

### Development Architect 2014 - 2016

SAP Labs Silicon Valley

- SAP Build – complete set of tools to design and build apps
- Developed web apps like Simple Finance and People Profile
- Speaker at conferences like O'Reilly OSCON and EclipseCon

### Senior Developer 2008 - 2014

SAP Headquarters Germany

- Developed the git-based bug-fixing process
- Developed the SAP NetWeaver reference app
- Led trainings for topics like TDD, Clean Code, JS, git

### Developer 2006 - 2008

InterComponentWare Walldorf, Germany

- Java based CRM system for health insurance providers

## Education

### Computer Science and Economics 2003 – 2006

SRH University Heidelberg – Dipl. Inf. (FH)