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- [github.com/Faltenreich](https://github.com/Faltenreich)
- [writingbits.de/software](https://writingbits.de/software)

## LANGUAGES

German (Native)

English (Level B2)

Kotlin	●●●●●
Java	●●●●●
Swift	●●●●●
Dart	●●●●●
Groovy	●●●●●
JavaScript	●●●●●

## FRAMEWORKS

Android	●●●●●
iOS	●●●●●
Flutter	●●●●●
Kotlin Multiplatform	●●●●●
SCRUM	●●●●●

## TOOLCHAIN

Git	●●●●●
Gradle	●●●●●
CI/CD/CD	●●●●●

# PHILIPP FAHLTEICH

SENIOR MOBILE DEVELOPER

I am specialized in mobile development: from the drawing board to the implementation up to the publishing and maintenance. I am as comfortable with new projects as I am with historical software. My aspiration is Clean Code.

In my spare time, I discover new technologies and develop proof of concepts that potentially become full-fledged projects. I release these as open source and further develop them in close contact with the community.

## EXPERIENCE

<b>Software Engineer</b> x-root Software GmbH 05/2016 - Today	Design, planning, development, publishing and maintenance of over 20 applications for e-commerce, real estate, semiconductors, smart home, thermal services, construction industry and traffic safety, among others. Agile working in dynamic teams, iterative and reflective. Evaluation, decision-making and implementation of new technologies. Training of colleagues and supervision of final theses or university projects. Android, Kotlin, Java, iOS, Swift, Flutter, Gradle
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<b>Working Student</b> x-root Software GmbH 04/2015 - 04/2016	Maintenance of existing projects and supporting development of new mobile applications targeting e-commerce, monitoring and sports. Master thesis on data logistics by implementing a continuously operating Android service that is still running today. Android, Java, iOS, Swift, Objective-C
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<b>Working Student</b> Cubeware GmbH 10/2012 - 03/2015	Maintenance and further development of a B2B client server platform in the Windows environment and a mobile client for iOS. Bachelor thesis on a web service that makes existing mobile clients offline-capable. .NET, C#, C++, iOS, Objective-C
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