

# Gabriel Diegel

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Github: <https://github.com/gdiegel>

## Currently

Senior Software Engineer at **LeagueApps** in New York, US

## Specialized in

Cloud-native Software Development, Microservices, Event-Driven Architecture, Continuous Delivery

## Programming languages

Java, Go, Kotlin, Python

## Technologies

Spring, Spring Boot, Quarkus, Docker, Kubernetes, JUnit5, Git, GitlabCI, PostgreSQL, Maven, Gradle, Google Cloud Platform, AWS, Terraform

## Experience

2023-current	<b>Senior Software Engineer</b> at <b>LeagueApps</b> in New York, New York, US
2019-2022	<b>Senior Software Engineer</b> at <b>Tekton</b> in Lima, Peru
2018-2019	<b>Senior Test Engineer</b> at <b>1&amp;1 Internet SE</b> in Karlsruhe, Germany
2013-2018	<b>Test Engineer</b> at <b>1&amp;1 Internet SE</b> in Karlsruhe, Germany
2010-2012	<b>Analyst</b> at <b>Atos Worldline GmbH</b> in Frankfurt, Germany
2009-2010	<b>Software Engineer</b> at <b>Fraunhofer Institute for Physical Measurement Techniques IPM</b> in Freiburg, Germany

## Education

2025	<b>B.Sc.</b> in Psychology at Universität Hagen, Germany
2009	<b>Dipl.-Ing. (FH)</b> in Electrical Engineering at Hochschule Karlsruhe, Germany Thesis: <i>"Development of an automated image analysis software for a fluorescence-based data acquisition system for the detection of airborne microorganisms"</i>

## Projects

2016	<a href="#">retryj</a> : A retry library for Java
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## Languages

German: Native, English: Fluent, Spanish: Fluent, Italian: Learning

## Articles

2015	<a href="#">"Take your testing DSL to the next level with custom assertions"</a>
2016	<a href="#">"JUnit5—Feeble screams from forests well known"</a>
2017	<a href="#">"Using neo-problem with a pure Spring Boot service"</a>
2018	<a href="#">"Writing a custom test engine with Kotlin"</a>
2019	<a href="#">"Automated acceptance testing"</a>
2019	<a href="#">"Running acceptance tests on GitlabCI"</a>