

Christoph **Derszteler**Software Engineer

- ☑ christoph.derszteler@gmail.com
- Niederkassel, Germany

Skills

Java Spring Boot SQL & Hibernate Gradle Git Docker React TailwindCSS

Languages

German Englich France Native (C2) Fluent (C1) School knowledge

Certificates

Cambridge English: Advanced Certificate

References



github.com/cderszteler



derszteler.de/projects

Education

Above-average performance that demonstrates independence and a sense of responsibility.

Abitur (High-school degree)
Heinrich-Böll-Gymnasium

2014 - 2024, Troisdorf

Final grade: 0.9 (A+ GPA)

Advanced courses: Mathematics & Physics

Special honours: Mathematics, Physics & Philosophy

Bachlor of Science (Computer Science)

2024 - present, Bonn

Friedrich-Wilhelms-Universität Bonn

Experience

2 years of practical experience in modern start-ups as a freelancer. Various project work of 15 hours/week alongside school and during holidays.

Internship 2022

Klauke Enterprises GmbH, Meschede

- Construction and installation of servers in data centre in Frankfurt
- Efficient development of Java extensions for major clients under time pressure
- Advanced training in communication protocols (TCP/UDP), DNS/IP structuring and infrastructure design

Senior Backend Engineer

2022 - 2023

Freelance (Rabek LLC), Remote

- Creation of a robust Spring Boot application that generated over \$16 million in monthly revenue
- Adaption and expansion of services to accommodate the growing number of users
- Leading communication of ideas and tasks between different teams and onboarding several colleagues

Java Engineer

2023 - 2024

Freelance (Klauke Enterprises GmbH), Remote

- Creation and provision of software for monitoring DDOS attacks
- Setting up and taking over administrative IT activities for customer servers
- Configuration of internal access management applications (Keycloak, etc.)

Software engineer

November 2024 - present

incs GmbH, Remote

- Development of visual algorithms for the detection of certain objects in Android
- Configuration, integration of a Kafka cluster and corresponding implementation of producers and consumers
- Creation of a full-stack application image-based analysis of floor plans