



Daniel Ropot

Software Engineer

I love teamwork and learning new things. It is a real joy for me to have an environment where knowledge sharing and tackling problems together is a thing. In my free time, I like doing small electronics projects and sports(Trekking and Tennis being my favorites).

✉ ropotdaniel@gmail.com

☎ 015772979280

📍 Hamburg, Germany

WORK EXPERIENCE

Software Engineer Merkle DACH

04/2021 - Present
Full-service agency.

Hamburg, Germany

Achievements/Tasks

- Backend development with Adobe Experience Manager(AEM) and Spring Boot.
- Implementation of new features and maintenance of old ones.
- Refactoring and Upgrade of the client application.

Software Engineer Namics - A Merkle Company

12/2020 - 04/2021
Full-service agency.

Hamburg, Germany

Achievements/Tasks

- Backend development with Adobe Experience Manager (AEM).
- Management of a Spring Boot Application.
- Creation of releases and release notes.

Working Student Namics - A Merkle Company

09/2018 - 12/2020
Full-service agency.

Hamburg, Germany

Achievements/Tasks

- Was responsible for the development of automated Smoke and Regression tests.
- Developed attention to details.
- Learned how to work in a team in industry projects.

EDUCATION

Bachelor of Applied Science - BSc Information Engineering Hamburg University of Applied Sciences

09/2016 - 12/2020

Hamburg, Germany

Information Technology - secondary education

Colegiul de Informatica

09/2012 - 05/2016

Chisinau, Republic of Moldova

SKILLS

Spring Boot

Java

Spring boot

Git

Web development

MySQL

Maven

PERSONAL PROJECTS

Blog REST API Application

- a Backend application that offers the possibility to create blog posts, and then add comments to the said post.
- <https://github.com/surgeBinded/springboot-blog-rest-api>.

LANGUAGES

English

Full Professional Proficiency

Russian

Native or Bilingual Proficiency

Romanian

Native or Bilingual Proficiency

German

Limited Working Proficiency

INTERESTS

Electronics

Software Development

Sports

Reading

Self development