



Kaan Keskinsoy

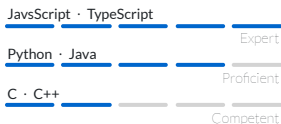
Fullstack-Developer | Computer Science and Media M.Sc.

SUMMARY Fullstack Developer with 3 years experience in enterprise software development using Angular, Java, and Spring. Proficient in front- and backend development, including test automation with Selenium and Groovy, with a focus on E2E and API testing. Adept in agile methodologies and ability to collaborate in interdisciplinary teams, ensuring efficient project management and continuous improvement and delivery of software and delivery.

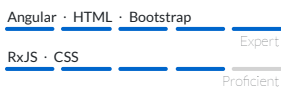


Skills

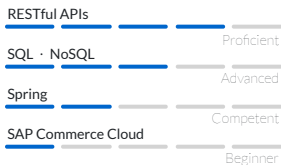
Programming Languages



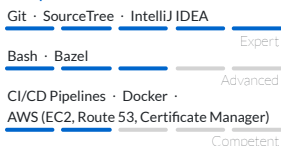
Frontend



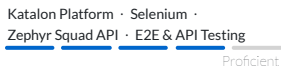
Backend



DevOps & Tools



Testing



Web Analytics



Agile Methodologies & Tools

Scrum · Change Management ·

Daily Standups · Backlog Refinement ·

Retrospective · Code Reviews · Jira ·

Confluence · Arc42 Documentation

Languages

German (Native)

English (Fluent)

Turkish (Fluent)

Experience

Groz-Beckert KG Fullstack Developer

03/2022 – today

- Development, deployment, and maintenance of B2B and B2E software, including new features and customization of existing functionalities.
- Close collaboration in interdisciplinary teams consisting of front-end, back-end developers, testers, product owners, and stakeholders, which increased efficiency and product quality.
- Resolution of technical debt through refactoring and abstraction of software modules and components, improving code quality and maintainability and reducing future development and maintenance costs.
- Leading development and automation of return and refund processes, which increased processing speed and customer satisfaction.
- Leading development of a B2E resource and quality management system, which improved efficiency and safety standards in production facilities.
- Development of a permissions concept for users with different roles, which enhanced security and compliance.
- Introduction and implementation of Matomo for web analysis, leading to improved user insights and an optimized user experience.
- Leading development and automation of test result submission in Jira, accelerating the post-release process.
- Leading development, deployment, and hosting a software for integrating test management into the monitoring system and automated notification of the on-call service in case of system failures, which reduced downtime, shortened problem resolution times, and increased system availability.

M-Way Solutions GmbH Fullstack Developer (student employee)

09/2016 – 03/2018

- Development, deployment, and maintenance of B2E Web Apps
- Development and consumption of REST interfaces
- Development of CLIs based on Node.js
- Development of unit and E2E tests
- Design and implementation of user interfaces

Education

Hochschule der Medien Stuttgart

03/2019 – 09/2021

Computer Science and Media (Master of Science)

Final grade: 1.2

Thesis: Machine Learning Methods for Facial Reenactment Creation and Detection

Hochschule der Medien Stuttgart

03/2014 – 03/2019

Computer Science and Media (Bachelor of Science)

Final grade: 1.9

Thesis: Android Mobility Detection Library

Staatliche Feinteknikschule Villingen-Schwenningen

09/2010 – 07/2013

General higher education entrance qualification