Ozgur Gurcan

Software Developer

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Summary

As a skilled backend developer at Getir, I specialize in gateway services for mobile and web platforms, streamlining user interactions. My experience includes working in international agile teams, contributing to startups, and developing backend solutions. With expertise in Node.js, Spring Boot, MongoDB, AWS, and more.

TECHNICAL SKILLS

Languages: Java, JavaScript, TypeScript Frameworks: Spring, Hapi, NestJS

Developer Tools: Git, Docker, AWS, Maven, Spinnaker, New Relic, Argo CD, Camunda

EXPERIENCE

Getir

Software Developer

Nov 2022 - Present

Izmir, Turkiye

- Focused on enhancing the gateway service at Getir, pivotal for ensuring seamless operation of mobile and web applications. This role is crucial for optimizing user interactions across mobile and web platforms, including dashboard functionalities, detailed shop views, and product navigation, directly impacting the overall digital experience and user satisfaction.
- Developed a new service at Getir, centralizing common logic and service call tasks to eliminate code duplication and enhance performance by over 15%. This initiative also simplified error tracing, streamlining problem resolution and improving system reliability.
- Successfully implemented new processes in team: created test quality metrics, documentation, organized onboarding, improved work processes for production defects

Software Developer

Aug 2020 - Nov 2022

PiA (People in Action)

Remote, Turkiye

- Contributed to upgrading Vodafone-Spain's system to a Restful microservice architecture, improving system
 efficiency.
- Played a key role in building the infrastructure for Vodafone-Albania from the ground up, implementing a Restful API system for enhanced user support.
- Mentored junior engineers, providing guidance and assigning tasks

Software Engineer

Jun 2020 - Aug 2021

Compelis

Remote, USA

• Developed leading competitor intelligence software for the billion-dollar e-commerce sector, leveraging serverless architecture to enhance software maintenance, evolution, and performance scalability.

Backend Developer

Sep 2019 - Jun 2020

Corebit Tech

Izmir, Turkiye

• At Corebit Tech during my final university year, I developed, debugged, tested, and implemented website code, honing my skills in troubleshooting and code optimization.

Software Developer

Jul 2019 - Sep 2019

Aselsan

Ankara, Turkiye

• Employed Abstract Syntax Tree alongside Regular Expression and C++ to conduct pre-compile syntax and logical tests, ensuring code quality across the company's software components.

EDUCATION

Izmir Katip Celebi University

Izmir, Turkiye

Master of Science - MS, Computer Software Engineering

2023 - 2024

Dokuz Eylul University

Izmir, Turkiye

Bachelor of Engineering - BE, Computer Engineering

2016 - 2020