

Muharrem Can Zanat

SKILLS

- Golang
- Kubernetes
- Kafka Streams
- Rest Api
- Test Driven Development
- No-Sql (MongoDB / Couchbase)
- Sql (MySql)
- Docker
- Vue.js

LANGUAGES

- Turkish (Native)
- English (Upper Intermediate)
- Spanish (Beginner)

CONTACT

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- muharremcanzanat.com
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PROFILE

Muharrem Can Zanat is a proficient and highly motivated Full-Stack Developer with extensive experience in both frontend and backend technologies. Currently employed at Modanisa, he has played a crucial role in developing and maintaining state-of-the-art web applications for nearly two years. His expertise lies in being well-versed in backend technologies, including Golang and various SQL/NoSQL databases such as MySQL and MongoDB. Can is also Vue.js, TypeScript, and micro frontends, where he excels in building responsive and intuitive user interfaces. He is adept at leveraging RESTful APIs and integrating them with different backend technologies to create seamless and efficient applications.

Throughout his career, Can has demonstrated a strong proficiency in using development tools like Docker and Kubernetes, and he has significant experience in setting up and managing CI/CD pipelines with GitLab. His commitment to Test-Driven Development (TDD) ensures high-quality, robust code. Can's background in transitioning legacy monolithic applications to modern microservices and micro-frontend architectures highlights his ability to work on highly scalable and available systems.

EXPERIENCES

Full Stack Developer (09/2021-Present)

Modanisa

- **Technologies:** Golang, Vue.js, Typscript, Kubernetes, Docker, Kafka, Couchbase, MySQL, MongoDB
- Working on highly scalable and highly available systems and microservices architecture.
- Using GitLab CI/CD tool and Docker to build CI/CD pipeline, execute auto-testing, generate testing reports, notifications, and deploy server applications.
- Moving from legacy monolith application into a microservices and microfrontend architectures.
- Writing unit test cases(table-driven test cases), contract tests, and acceptance tests for the new code changes.
- Writing change data capture (CDC) services using Kafka.

Frontend Developer Intern (07/2021-09/2021)

Vivense.com

- **Technologies:** Vue.js / Node.js / MongoDB
- Working on understanding microfrontend architecture and creating responsive web pages.
- Working on projects that are administration panels and used by back-office staff and suppliers to enter product data.

EDUCATION

Yeditepe University 2017 - 2022

Information Systems and Technologies (Bachelor's Degree)

The program is designed to deliver a balanced set of management and computer courses to prepare students for developing and maintaining business information systems. The main subject list includes organization, computer programming techniques, system design concepts, database management, data communication, and software engineering. Also, a portion of the It degree focuses on data analysis, teamwork, leadership, project

Grade: 3.8/4.0

VOLUNTEER WORK

Student Mentor (2019-2022)

I help students that are new at Yeditepe University understand how their ambitions fit into graduate education, department life, and career choices. Moreover, I share my experiences with students so that they can adapt to school life easier and being strong communication with academic administrations.