



MERT KILINC

Software Developer

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ABOUT ME

Age : 25

EDUCATION

BALIKESIR UNIVERSITY

Bachelor's Degree
Civil Engineering
2017 - 2022

LANGUAGE SKILLS

ENGLISH

- Intermediate

TURKISH

- Native

INTERESTS

- 3D Modeling
- Blender
- Substance 3D Painter

REFERANCES

Fatih YILMAZ

- PO - Associate Principal Analyst Turkcell
- +90 532 210 35 69

Erkan Hoyman

- Wissen Akadamie / Instructor
- +90 532 166 32 95

PERSONAL SUMMARY

As a developer passionate about technology and innovations, I aim to utilize my skills in the most efficient way possible and pursue continuous growth. I aspire to contribute to team-based projects and play a significant role in problem-solving, aiming to achieve success and support the growth of the institution I work for.

EXPERIENCE

Turkcell Group Company Atmosware

Software Developer Intern

July 2024 - August 2024

- During my internship, I actively participated in an Agile Scrum environment, working on various Spring Boot microservice-based projects. I successfully completed several tasks related to the development and integration of these microservices, deepening my understanding of the software development lifecycle.

İletişim Yazılım

Software Developer

February 2024 - June 2024

- Backend development work on the Windows desktop platform using C# and ASP.NET Core, primarily on an MES project, as well as ERP integration and migration projects.

Freelance Full Stack Developer

December 2023 - Present

- Following the completion of my full-stack programming trainee, I have embarked on a freelance career, developing projects for various clients.

COURSES AND CERTIFICATES

Java Backend Programming Trainee

March 2024 - June 2024

Turkcell GYG Bootcamp Program

- With this bootcamp, where I had the opportunity to develop myself through Java Spring Boot and various personal development trainings, I am developing web API projects in the backend field on monolithic and microservice architectures.

Full-Stack Programming Trainee

June 2023 - December 2023

Bahcesehir University Wissen Academy - BAU Bright

- In this comprehensive bootcamp program, which spans over 600 hours, I learned theoretical and practical aspects of software development, working on several projects under the guidance of Erkan Hoyman. I developed programming skills significantly and learned to effectively use current technologies in the industry.

SKILLS

- C# Asp .Net Core
- Java Spring Boot
- Asp.Net Core MVC Web Apps
- Web APIs
- SOAP, Rest, gRPC, GraphQL
- Unit Tests
- Event Driven Programming
- Microservice Architecture
- Kafka, RabbitMQ, Feign Client
- Docker
- MSSql, PostgreSQL, MongoDB, Redis, SSMS, Dbeaver, PG Admin

PROJECTS AND WORKS

Superonline Sales System Microservice Project

- This project includes a product registration system, a catalog listed through Redis cache, an order system, a mock payment system, and an order notification service. The saga choreography pattern has been applied. Each service follows a layered architecture within a microservice architecture using the Java programming language.

Technologies Used

- Saga Orchestration Pattern, Event Driven Programming , Layered architecture, Request-Response Design Pattern, Record types , RabbitMQ, Feign Client, gRPC, Concurrency structure, Transactional management and rollback structure, Spring Config Server, Eureka Server, MongoDB , PostgreSQL, Redis

 [github](#)

Telecommunication CRM Microservice Project

- This project includes the Telecommunications CRM project. Microservice architecture was implemented using the Java programming language. The entire system is fully dockerized, ensuring that all components are isolated and managed within containers. Each service is designed to interact using the saga choreography pattern, providing a scalable and flexible solution.

Technologies Used

- Saga Orchestration Pattern, Event Driven Programming , Adapter Pattern, Request-Response Design Pattern, Record types , RabbitMQ, Feign Client, Concurrency structure, Transactional management and rollback structure, Spring Config Server, Eureka Server, MongoDB , PostgreSQL, Redis, Mernis Client

 [github](#)

Asp.Net Core 7 MVC C2C E-Commerce evdekinisat.com

- Developed a user-friendly e-commerce platform that provides a secure and efficient online shopping experience. This marketplace allows users to sell their own products and engage with other users through product reviews and messaging. Users can manage their sales, view earnings, and have the ability to customize their product listings.

Technologies Used

- MS-SQL Server, IIS Express, Entity Framework Core, N-Tier Architecture, Generic Repository, LINQ, JavaScript, Razor View Engine, Bootstrap 5, Onion Pattern, MVC Design Pattern, Plesk Service

 [github](#)

Asp.Net Core 8 MVC & API - News and Blog Website erbildaphne.com

- News and blogging website utilizing the latest Asp.Net Core 8 MVC and Asp .Net Core 8 API frameworks. This platform is designed to host a variety of articles, blogs, and news pieces, offering readers a seamless browsing experience. It is built with a focus on performance and scalability to handle high traffic volumes.

Technologies Used

- Asp .Net 8, Restful API, JWT Bearer Authentication, MS-SQL Server, IIS Express, Entity Framework Core, N-Tier Architecture, Generic Repository, LINQ, JavaScript, Razor View Engine, Bootstrap 5, Onion Pattern, MVC Design Pattern, Plesk Service

 [github](#)