





ÖMER FARUK KAVLAK

COMPUTER ENGINEERING STUDENT

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EDUCATION

COMPUTER ENGINEERING

TED University / GPA: 3.29

2018-2023

TECHNOLOGIES I USE

Java
Java Spring
JavaScript
ReactJS
Firebase
NodeJS
PostgreSQL
MongoDB
Microsoft Azure

LANGUAGES

ENGLISH

SUMMARY

I am a 4th year Computer Engineering Student at TED University . I am familiar with most of the common algorithms, microservices, design patterns, clean code principles, tests. I've had researches and a few experiences in multiple computer engineering fields such as Web Development, Mobile Development, Software Development. I am looking for opportunities in a Back-End Development field.

EXPERIENCE

INTERNSHIP

Karar Ağacı / Gazi Teknopark 07.2021 - 08.2021

LONG-TERM INTERNSHIP

Bilişim Academy / Ostim Teknopark 06.2022 - 09.2022

JR. SOFTWARE/WEB DEVELOPER

Bilişim Academy / Ostim Teknopark 09.2022 - 03.2023

PROJECT EXAMPLES

FREWELL PROJECT AT BILISIM ACADEMY

- Built a WEB application where users upload their voices and distribute them to different servers in an optimized way and play them sequentially in some interval.
- Build authentication, authorization, admin, payment methods(with Stripe), subscriptions, email sender service, sms sender service, security rules for API Security, in python backend part inter-server communication, distribution, then periodically playing and deleting sounds.
- Used Firebase, Python, ReactJS, NodeJS
- <https://frewell.com/>

E-COMMERCE DATABASE

- Database administration for E-Commerce website with PostgreSQL and build java application to use database.

JAVA SPRING PROJECTS

- CRUD Operations api's with JWT Security
 - User-Comment Service to create Blog Application
 - Address Service to register, shipping and invoicing
 - Car Registration System
 - Weather Data System according to the City and Date by using external api.