Personal Information

Name and Surname: Burak Özçelik

Address: Odesa/Ukraine 65125

Date of Birth: 18.01.1995

Phone number: +380 95 940 74 93

E-mail: burakozcelik5028@gmail.com

Linkedin: http://linkedin.com/in/burakozcelik5028/

Github: http://github.com/burakozcelik5028

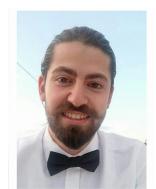
Skype: burakozcelik5028

WWW: http://ozcelik.onyilmaz.com/

Full-stack Developer

Mid-Level Java Spring Boot Developer

Jr Backend Developer Jr Frontend Developer



Education

10.2016 - 07.2019	Ege University
-------------------	----------------

Computer Engineering

3,08/4

07.2018 - 09.2019 Technische Hochschule Mittelhessen—University of Applied Sciences

Computer Engineering Intern

07.2014 - 07.2016 Turkish Naval Academy

Computer Engineering

Experience

06.2021 - present Baylan Ölçü Aletleri Water & Energy Meters

Full-Stack Developer

- . Net Core, Blazor, Razor Pages

11.2019 - 05.2021 DefineX - Consulting | Technology | Labs

Full-Stack Developer
- Vue.js, Java Spring Boot

- Core Banking, Finance, Agile, Continuous Integration, Test Driven Development, OOP, Restfull API

- Java, Javascript, Sql, Mysql, Hibernate, JUnit, Git, Gradle, Mockito, Liquibase

- Gitlab, Jira, Jenkins, Kibana, Swagger

10.2018 - 03.2019 UNIT Information Technologies R&D Ltd

Software Developer

Test automation, Alloy, Z3, Modelling Languages, Java, Docker Image, KLEE, Testing and Modelling

Embedded Codes and Recursive Data Structures, Linux Ubuntu

07.2019 - 08.2019 GTech (G Teknoloji Bilişim San ve Tic AŞ.)

Big Data Consultant Intern

I have learned about some open sources: -Hadoop, Apache Kafka, Apache Cassandra, Striim, Elastic Search

Mongo DB, Postgresql



Projects

 KGF-Application Microservice of Banking Project Nov 2019 - Aug 2020 (Spring Boot in BE, Vue.js in FE)

KGF-Scoring Microservices of Banking Project

Aug 2020 - Sep 2020

(Spring Boot in BE, Vue.js in FE)

There were a lot of microservices in this project like Pre-Application, Authorization, Authentication, Process-Manager, Notification, Document- Management, Payment ...

I have took part in Application and Scoring modules.

My responsibilities were mostly writing unit-tests for code quality and defect management in FE and BE. I used RALLY framework including FE & BE & DB coding, deployment and support on night shifts.

İş Yatırım-Onboarding Project

Sep 2020 - Dec 2020

(Spring Boot in BE, Vue.js in FE)

This application was for video-communication between investors and investment advisers.

My responsibilities were coding BE and DB side development including deployment support and incident management.

TKB-ContractManagement Microservice of Banking Project

Dec 2020 - May 2021

(Spring Boot in BE, Quick in FE)

Quick is FE framework that created by Softtech. Softtech is the company that I was worked for.

My responsibilities were coding BE, FE and DB side development including deployment support and incident management. I used Camunda to arrange .bpmn files. .bpmn files include process of application.

Writing Unit tests JUnit was also one of my duties.

Driving License

В

Languages



