## MAHMUT HİLMİ ARIKMERT

contact@mharikmert.dev | +90 549 798 81 91 | Pendik, Istanbul mharikmert.dev | linkedin.com/in/mharikmert | github.com/mharikmert

## **EDUCATION**

## MARMARA UNIVERSITY

Bachelor of Science, Computer Science & Engineering

09/2017-06/2023 (Expected)

## **SKILLS**

**Programming Languages** 

Java, JavaScript, TypeScript

Frameworks / Runtimes

NodeJS, Jest, Spring, JUnit, React, Angular

**Data Technologies** 

Microsoft SQL Server, PostgreSQL, Sequelize, JPA, Hibernate

**Server / OS Technologies** 

Linux(Ubuntu), Docker, Nginx

**Development Tools** 

Git, GitHub, Bitbucket, Jira, Confluence, PostMan, Swagger, Trello

Other Skills / Interests

Object-Oriented Programing, Asynchronous Programming, Software Architecture, Test Driven Development

## **EXPERIENCE**

RENAULT TURKEY

SOFTWARE DEVELOPER

07/2022 - Present

## AMBEENT INC.

SOFTWARE DEVELOPER

12/2021-07/2022

- Worked in a cross-functional agile team providing outsource service for Renault Turkey.
- Mainly focused on the development, maintenance and refactoring of Renault Port mobile application.
- Designed and implemented backend and database infrastructure of survey projects for the clients.
- Created user interfaces for the internal backoffice system.

Technologies: JavaScript, NodeJS, Express, Sequelize, Jest, ReactJS, Material UI, PostgreSQL, Microsoft Azure, Agile

# **SADE SOFTWARE & CONSULTANCY**

ASSOCIATE SOFTWARE DEVELOPER

08/2021 - 12/2021

- Taking an active role in the migration and deployment of a static masking system's user interface(Angular) and proxy server (Node JS).
- Delivery of frontend tasks on a financial reporting system user interface. (Angular)
- Designed and implemented an employee activity monitoring and notification system. (Kotlin)

Technologies: Java, Kotlin, JavaScript, TypeScript, NodeJS, Angular, SAS, Linux

# SOFTWARE DEVELOPER INTERN

05/2021 - 08/2021

- Working on RESTful Web Services, Client-Server Architecture, Authentication concepts (JWT), and Authorization(Keycloak).
- Development of an API using Keycloak as the authorization layer with Spring Boot & Spring Security.

Technologies: Java, Spring, Keycloak