

Hilmi Tunahan BAŞAR

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Education

Isparta Uygulamalı Bilimler Üniversitesi

BS IN COMPUTER ENGINEERING

Isparta, TURKEY

01/2022 – Current

Experience

i2i System

INTERN

Istanbul, Turkey

07/2024 – 08/2024

- I gained hands-on experience with advanced technologies such as Apache Kafka, Hazelcast, VoltDB, Oracle, Apache Ignite, and Spring Boot.
- As part of a 10-person team, we developed a microservices-based project following the Scrum/Agile methodology, enhancing both my technical and collaborative skills.
- Beyond technical expertise, I actively engaged in knowledgesharing by delivering presentations on key software development principles, including insights from The Pragmatic Programmer, and Refactoring.

Skills

Programming Languages: Java, C#, C++

Game Engine: Unity

Programming Books: The Pragmatic Programmer-Andy Hunt, Dave Thomas, Refactoring-Martin Fowler, Kent Beck

Version Control Systems: Git

Database: MSSQL, Oracle, MySql, MongoDB, Redis, VoltDB

Containerization: Docker

Data streaming Technology: Apache Kafka

Distributed Application: Akka

In Memory Data Grid: Hazelcast

Projects

Evrencell

ONLINE CHARGING SYSTEM (OCS) PROJECT DURING I2I SYSTEMS 2024 INTERNSHIP.

Java, Apache Kafka, Hazelcast,

VoltDB, Oracle, Selenium

<https://github.com/i2i-Interns>

2024/Evren-Cell

DentistApp

IT IS A SIMPLE MOBILE APPLICATION MADE TO IMPROVE MYSELF IN THE FIELD OF MOBILE APPLICATIONS AND APIs.

Dart, Java, Flutter

<https://github.com/tunaBasar/DentistApp>