ÜMİT RECEP ÖĞÜT

COMPUTER ENGINEER

ABOUT ME

My longtime interest in computers is in high school it started and came so far. For about 7 years I'm writing code. More web applications I have projects on development. As well as modeling and game play I also had a short experience in making it. Trying to follow more closely and Web services that get my attention. In general my applications Care to use up-to-date technologies I'm showing. Always the best solution I'm searching to find and what I've learned backend on applications I develop and enjoy processing frontend together I'm buying. Software at Ford Otosan I work as a developer. Agile actively in the software development process I'm running sprint. Teamwork and I see myself ahead in efficiency.

CONTACT

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Adress
Tuzla / İSTANBUL

Email
ogutumitrecep@gmail.com

Website
umitrecepogut.github.io

EDUCATION

High School

2012 - 2016   Tuzla Anatolian Technical and Vocational High School (Computer Department)

University

2017 - 2018   Kocaeli University (Computer Engineering)
2018 - 2021   Sakarya University (Computer Engineering)

*Grade Point Average: 3.10
*I am actively attending 4th grade from afar.

WORK EXPERIENCES

- July 2014 - August 2014
  Umut Video Bilgisayar (Hardware and Technical Support)

- July 2015 - August 2015
  Genau Elektrik (Web Site Design)

- June 2019 - Ongoing
  Ford Otosan (Software Developer)

CAPABILITIES

- C#
- ASP.NET FRAMEWORK
- ASP.NET CORE
- MVC
- MULTILAYERED ARCHITECTURE
- T/SQL
- PL/SQL
- HTML/CSS/JS
- PHOTOSHOP

- C
- JQUERY
- C++
- DATA STRUCTURES
- JAVA
- NODE.JS
- API DEVELOPMENT
- REACT NATIVE
- WEB SERVICES (REST)

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PROJECTS

EMS (Energy Management System)

It is a system in which energy data is used in the digitalization of Ford Otosan. Data sent via Web Service in which part of an area, how many operations were performed, is monitored in a specified format.I developed an application.

Used Technologies

* ASP.NET MVC Framework
* PL/SQL

AUKS (Vehicle Production Control System)

It is a Ford Otosan project. 7 pages with pages such as market definition, route definition for export I made the transition to MVC within the scope of renewal.

Used Technologies

* ASP.NET Web Forms
* PL/SQL
* ASP.NET MVC Framework

DFPS (Digital Ford Production Systems)

It is a project that we are working as a team at Ford Otosan, where I am currently working. To the departments of the employees in the factory create and view their own energy consumption data and their own risk nonconformity form I added the parts to the system. We continue to contribute to this project that we carry out with the Agile (agile) methodology. I have been.

Used Technologies

* ASP.NET MVC Framework
* PL/SQL

sanaldenemem.com

The aim of this project, which is a user and admin panel, is to solve the mock exams uploaded to the system by the user, to generate statistics and to see their rankings. In short, it is a mock test platform.

Used Technologies

* ASP.NET MVC Framework
* MSSQL

com.btsoftware.bankotahminler

Predictions are produced by an analysis method from the match data we collect with web tracking. You can see the coupons and save the coupons in the application that is written to bring this data to users.

Used Technologies

* ASP.NET MVC Framework
* MSSQL
* C# Selenium
* MongoDB
* RESTFUL API
* React Native

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COURSES AND CERTIFICATES

* Udemy; Komple Uygulamalı Web Geliştirme Eğitimi, ASP.NET Core, Node JS, React JS, MERN, Android Studio, Unity, Python ile Makine Öğrenmesi

* IEEEXTREME Turkey Winter Camp 2019

* Bilge Adam ASP.NET Core MVC

COMPETITIONS

* IEEEXTREME 2019 (Team: FOSAU, Turkey ranking: 17)

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