

CAREER OBJECTIVE

I have spent most of my professional career developing web sites based on .Net technologies. There have been many technological advances during these years. I tried to catch these developments as much as I could. Respectively; I developed with .Net, .Net MVC and .Net Core MVC. At the beginning of my career, I mostly used Razor when coding websites. But these days I code with some front-end technologies like AngularJS and React Native. I'm starting to get familiar with mobile development, especially in React Native. In my next job, I am looking for a role where I can learn and develop from experienced team members like I have already done before.

EXPERIENCES

SOFTWARE TEAM LEADER

BEK Teknoloji - August 2020- Still Working

In Company, 2 e-commerce project, 1 pharmacy management project, 1 mobile App were developed with .Net technology. As a DB Management Systems, SQL Server, MySQL, MongoDB were used. For front-end development some technologies like AngularJS and React Native were used.

.Net Core 3.1 and 5 for web sites, .Net Framework for windows apps were used.

Except those, for the purpose of some company needs some web sites were developed with .Net Core.

FULL-STACK SOFTWARE DEVELOPER

Pandora X Software Studios | November 2019 - August 2020

In Company, 2 e-commerce project, 1 hospital management project were developed with .Net MVC tech. As a DB Management Systems, SQL Server was used.

FULL-STACK SOFTWARE DEVELOPER

Koon Kurumsal | March 2018 - October 2019

In Company, 1 e-commerce project was developed with .Net Core 2.1 tech, 1 boiler room automation project was developed with Web Forms. As a DB Management Systems, PostgreSQL and SQL Server was used.

SOFTWARE DEVELOPER

Expo Turizm | March 2017 - September 2017

In company, payment infrastructures and XML integrations were developed with Asp.NET Web Forms and as a DB Management System SQL Server was used.

R&D ENGINEER

Bemar Bilgisayar | December 2015 - December 2016

In Company, 2 Windows Forms apps were developed. As a DB Management Systems, SQL Server was used.

Except those, for the management of the unmanned vehicle, interfaces were coded on with Windows Forms technology. In addition, studies were carried out in C, C++ languages for the embedded software that will run on the unmanned vehicle.

EDUCATION

SULEYMAN DEMIREL UNIVERSITY

Computer Engineering | June 2010 - June 2015

PORTFOLIO

www.yusufakgul.net



YUSUF AKGÖL

Software Developer

COMMUNICATION

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SKILLS

.Net Core/MVC/Web Forms/Window Forms

Front End Js Libraries(React Native, AngularJS)

DB Management Systems (SQL Server, MySQL, PostgreSQL)

NoSQL Db (MongoDB, Redis)

Java (Mobile App, Desktop App)

REFERENCES

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