

DENİZ CAN DİNÇ

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Education

Trakya University (2016 – 2020)

- Computer Engineering (Graduated)

Summary

My first goal; To be computer engineer who is equipped with experienced, able to contribute to the solution and can improve myself with developing technology.

- I learned HTML, CSS , Bootstrap and JS along with my interest in Front-End Web design and made different designs to implement what I learned.
- I did my first internship at **Ordu Atom Computer and Software company**. I used C# and MSSQL, I developed Windows Form projects along with experienced engineers.
- I did my second internship at **Logo Software**. I used After completing my compulsory internship, I worked as an Assistant Software Development Specialist for an extra month. I made development and improvements to Logo B2B product with ASP.NET MVC, Layered Architecture and AngularJS.
- I worked as a Front-End Developer at **Agency Look**. I developed and made improvements in the web applications of different banks and companies with Angular 8/9 and VueJS.

- As a Front-End Developer at **Linktera**, I developed and made improvements in applications with ReactJS, Redux, Jquery, NodeJS and Pug, mostly in bank-based projects and also in different R&D projects.
- As a Front-End Developer at **Rota Teknik**, I made improvements and developments with Angular 2+ and SCSS.
- As a Front-End Developer at **DefineX**, I make improvements and developments for **İşbank**.
- I developed and made improvements on web projects with ASP.NET and ASP.NET CORE.
- I am actively trying to improve myself for Angular2+ , VueJS and ReactJS. I developed several different sample projects. You can view my sample projects on my Github account and website.

Skills

- HTML5
- CSS3
- Responsive Web Design
- Bootstrap
- Javascript
- Typescript
- JQuery
- Ajax
- Angular Js
- Angular2+
- VueJS
- ReactJS
- Redux
- NodeJS
- Web API
- JSON
- Gulp , Grunt
- Webpack
- Flutter
- C#.NET
- ASP.NET MVC
- ASP.NET CORE
- Entity Framework
- Layered Architecture
- MVC
- Linux System Management
- SQL , T-SQL
- MYSQL , MSSQL
- PostgreSQL
- Git
- Gitlab , Github , Bitbucket
- Jira, Trello

Experience

- I have been working as a Front-End Developer at **DefineX** since **April 2022**. At Definex , I do Front-End development and consultancy for **İşbank**. I'm using CSS , Typescript , Pure Javascript , JQuery and Keycloak for embedded payment system developments and improvements.

Website: <https://teamdefinex.com/>

Website: <https://www.isbank.com.tr/>

- I worked as a Front-End Developer at **Rota Teknik** between **October 2021 and April 2022**. With Angular2+, VueJS and SCSS, we developed various management systems for our subsidiaries such as Arçelik, Aselsan, Tai.

Website: <https://www.rota.net/>

-I worked as a Front-End Developer at **Linktera** between **January 2021 and October 2021**. I took part in both web applications developed for different companies and R&D projects using ReactJS, Redux, Pug, JQuery, NodeJS. I made improvements and developments in web applications such as an application that can identify lung diseases through artificial intelligence-based microphone voice for hospitals (Nefes), a credit score calculation application (IVK) developed for İşbank, or a credit score calculation application developed for JCR.

Website: <https://www.linktera.com.tr/>

-I worked as a Front-End Developer at **Agency Look** between **August 2020 and January 2021**. I developed and made improvements on the web applications of various companies (Alternatif Bank, Aktif Bank, Fibabanka, Aksigorta, Sodexo and Tosla) with Angular 8/9, VueJS, SCSS.
Website: <https://look.agency/>

-Between **July 2019 and August 2019** at **Logo Software** I did an internship on Web Development. In Logo B2B Project; I made development and improvements on the project with ASP.NET and AngularJS. (I worked on the same project as Assistant Software Development Specialist within a month after this date.)
Website: <https://www.logo.com.tr/>

-Between **June 2018 and July 2018**, I did an internship at **Ordu Atom Computer and Software** on Windows Form. I developed Windows Form Projects with C# and MSSQL.
Website: <http://www.atombilgisayar.com.tr/>

Personal Sample Projects

- **E-Commerce Site Design**
In this design I prepared with HTML, CSS and Bootstrap, there is a structure that can work according to the appropriate resolution in a responsive structure for each device.
Project link : <https://github.com/ddeniz1947/KurumsalBlog>
- **Web API for E-Commerce Site**
It is a Web API study that includes only stock and basket management and has 3 layers. Written in ASP.NET CORE 3.1. There is a 3-layered architecture and Swagger plugin. A useful interface is provided for Web API with Swagger. There are all methods to keep track of the stocks of the products and the products that the users add to their baskets, each with their own ID. It is sufficient to install ' by updating it in the file directory of the DataAccess layer. The EF First approach is used and is in Migrations.
Project link : <https://github.com/ddeniz1947/SepetStokAPI>
- **Web API Based Face Recognition System Web Application**
An artificial intelligence Web API Connected Project that can be used by people on the website and can recognize up to 100 faces in the given photos. (Made using ReactJS and NodeJS.)
Project link : <https://smartbrain-det-face.herokuapp.com/>
- **COVID-19 DataView Website Project**
Constantly updated web displaying data from the COVID-19 outbreak page. (With Jquery and Angular 9, 2 separate web pages were created.)
Project link(Jquery): <https://denizcandinc.com/COVID-19-TURKEY-WEBSITE-JQUERY/>
Project link(Angular9) : <https://covid-ang.herokuapp.com/>
- **Personal Website**
It's my own website, designed and coded by me, where I share my sample projects, CV, and communication links. (Made with HTML, CSS and Pure JS.)
Project link: <https://denizcandinc.com/>

Course and Certificates

- Microsoft Azure Fundamentals Course
(19.04.2021 – Online)
Link : https://denizcandinc.com/files/DCD_Microsoft_Azure_Fundamentals_Certificate.html
- IEEE CCON Deep Learning Course
(8-10 March 2019 – Hacettepe University)
Link : https://denizcandinc.com/files/DCD_CCON19_Certificate.html
- Akademik Bilişim Linux System Management 1.5 Course
(9 – 12 February 2019 - Ordu University)
Link : https://denizcandinc.com/files/DCD_Akademik_Bilisim_Certificate.html
- Mustafa Akgül Free Software Camp, Linux System Management 1 Course
(20 July – 4 August 2018 - Bolu Abant İzzet Baysal University)
Link : https://denizcandinc.com/files/DCD_Mustafa_Akgul_Free_Software_Summer_Camp.html

References

- Mercedes Principle Software Developer Oğuzhan Ünalır
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- Allianz Senior Software Developer Berke Karakütük
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- Orion Senior Software Developer Batuhan Karaca
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- Yapı Kredi Software Developer Bedirhan Şişman
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- KoçSistem Senior Software Developer İbrahim Tursun
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- Ziraat Bank Senior Software Developer Ahmet Candan
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- Sensormatic Güvenlik Hizmetleri Ticaret A.S.
Senior Software Developer Yiğit Er
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