**Selim Yalınkılıç**

Frontend Developer

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**Technical Skills**

**Web/Mobile Development:** HTML, CSS, jQuery, NodeJS(Entry level), React(I'm learning new), SASS/SCSS(Entry Level)

**Languages:** Javascript

**Software & Others:** Git, Adobe Photoshop, Adobe XD

**Work Experience**

**Frontend Developer**, Veveya Bilişim, Istanbul/Turkey 03/2018

Technologies: Html, Css, Javascript

I started working full-time in the company where I started as an intern after my internship period ended. I made improvements in incoming projects using html, css and javascript.

**Frontend Developer - Intern**, Veveya Bilişim, Istanbul/Turkey 09/2017 - 02/2018

Technologies: HTML, CSS, Javascript

I started as an intern. First, I started from scratch and started learning html, css and javascript. Later, I got involved in the "<https://www.tongucakademi.com>" project.

**Projects**

[**Tonguç Akademi(Company Based Project)**](http://www.tongucakademi.com/)[**:**](https://github.com/oguzsh/rn-translator-app)In this project, frontend technologies were used and the interface part was coded.

* Used technologies: Html, Css, jQuery, Javascript

[**Horobox | New Design(Company Based Project)**](https://www.horobox.com/) **:** Revisions were made in the first place in this project. At the beginning of 2019, frontend technologies were used and interface coding was done.

* Used technologies: Html, Css, jQuery, Javascript

[**Mislicom | New Design(Company Based Project)**](https://mobil.misli.com) **:** Interface coding of the new design of this project drawn for the mobile website was made.

* Used technologies: Html, Css, jQuery, Javascript

[**Horopool (Company Based Project)**](https://www.horopool.com) **:** In this project, frontend technologies were used and interface coding was made.

* Used technologies: Html, Css, jQuery, Javascript

[**selimyalinkilic.github.io**](https://github.com/selimyalinkilic/selimyalinkilic.github.io) **:** Personal website.

* Used technologies: Html, SCSS, jQuery, Javascript

**DMG Jeans :** The project is not online now, but I have the project files. It was a project I did when I first learned about React Js. I made this project using a training set I saw on [**Youtube**](https://www.youtube.com/watch?v=Oi4v5uxTY5o&list=PL4cUxeGkcC9iWstfXntcj8f-dFZ4UtlN3). In this project, which I coded using Firebase and React, including the admin panel, product addition, product deletion and product update operations could be performed.

* Used technologies: React Js, Redux, Firebase, Css

[**yagizdoweb**](https://github.com/selimyalinkilic/yagizdoweb) **:** A portfolio site built using React Js. It was published using [**Vercel**](https://yagizdoweb.vercel.app).

* Used technologies: React Js, Framer Motion, React-Bootstrap, Vercel

[**yagoo-bot-twitch**](https://github.com/selimyalinkilic/yagoo-bot-twitch) **:** A Twitch Chat bot built using tmi.js and Node Js.

* Used technologies: tmi.js, Node Js

[**todolist**](https://github.com/selimyalinkilic/todolist) **:** A todolist application made using javascript.

* Used technologies: Html, Css, Javascript

**Education**

**Şişli Anatolian Technical and Industrial Vocational High School -**

**Web Design Department** 2010-2014

**Computer Programming - Istanbul Aydın University** 2015-2018

**Languages**

**English:** Pre-Intermediate

**Turkish:** Native