

# Ahmet Hakan Aydın

ahmet@hakanaydin.me • 05363006452 • [GitHub](#)

## Frontend Developer

I am a person whose excitement is fresh, my energy is high, I am aware of my responsibilities and fulfills them properly, who also likes to add things from himself to his environment, and can adapt to different technologies in a short time. I try to improve myself during the day. This is feeling to me better

**Specialties:** C++, JavaScript, ReactJS, NodeJS, Python

**Technologies:** HTML5, CSS3, Bootstrap, Reactstrap, MySQL

**Languages:** English: A2

**Programming resources used for self-learning:** React Docs, Open Source React Packages on Github, Stack Overflow, Colt Steele, Patika.dev, Mosh Hamedani, Hakan Yalcinkaya, Gokhan Kandemir

**Achievements:** Patika.dev Front-End Challenge #1 - I have successfully completed the training

**Interests:** I'm interested in music. I play the guitar and sing.

## EDUCATION AND COURSES

Computer Engineering (Bachelor's Degree), Beykent Üniversitesi	2019 - Present
Computer Engineering (Bachelor's degree), Atatürk Üniversitesi	2016 - 2019
Patika.dev Frontend Web Development Patikası	2021
Turkcell Web Programlama 101 - HTML <a href="#">Link</a>	2020
Turkcell Web Programlama 201 - CSS <a href="#">Link</a>	2020
Turkcell Web Programlama 301 - Javascript <a href="#">Link</a>	2020

## PROJECTS

<b>My React Blog</b> ( <a href="#">Code</a> ) ( <a href="#">Live</a> )	2021
<b>Technologies:</b> JavaScript, Html, Css, React	
<b>Features:</b> I designed my own website with ReactJS.	
<b>Movie Search</b> ( <a href="#">Code/Live</a> )	2021
<b>Technologies:</b> JavaScript, Html, Css, React	
<b>Features:</b> I developed a React application that can search for movies and add movies to favorites using the OMDb API.	
<b>Todo App</b> ( <a href="#">Code/Live</a> )	2021
<b>Technologies:</b> JavaScript, Html, Css, React	
<b>Features:</b> In the process of making daily and weekly plans and following them, some use only paper and pencil, and some use frequently preferred to-do list applications. I developed a simple to-do list application with ReactJS.	

## **My Web Server** [\(Code/Live\)](#)

**2021**

**Technologies:** JavaScript, Node.js

**Features:** I created a server with a port number of 5000 using the createServer method. The server contains index, about and contact pages.

## **FS File System** [\(Code/Live\)](#)

**2021**

**Technologies:** JavaScript, Node.js

**Features:** I used the Node.js FS module in this project. I created a new json file and added new data, read, deleted and updated.

**Other projects on** [My GitHub Profile.](#)

