



## ALPER AKTEPE

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- **Kaggle:**  
[kaggle.com/alperaktepe](https://kaggle.com/alperaktepe)

### ABOUT ME

As a front-end web developer and data engineer, my goal is to follow constantly developing technologies, work with quality teams in the React ecosystem and contribute to successful projects.

### PERSONAL INFORMATIONS

**Marital Status:** Single  
**Nationality:** Turkish  
**Military Status:** Deferred  
(31/12/2026)  
**Born Date:** 21.09.1998  
**Born Place:** Turkey - Balıkesir  
**License:** No

### EXPERIENCES

#### VİZYONEKS BİLGİ TEKNOLOJİLERİ

##### INTERNSHIP ENGINEER

Job Explanation : C# Windows Form Application - Hospital Automation Project

Educations : HTML 5 - CSS 3 - C# - Visual Studio

Duration : 2 months

#### ALFA DONANIM ÇÖZÜMLERİ

##### INTERNSHIP ENGINEER

Job Explanation : React.js - Weather Application with API

Educations : Bootstrap 5 - JavaScript - React.js

Duration : 2 months

### EDUCATION INFORMATIONS

#### KOCAELI UNIVERSITY

2.58/4

##### COMPUTER ENGINEERING (2016 – 2022)

### THESIS

**Project Name :** Fingerprint Recognition with SVM Algorithm(Machine Learning)

**Project Explanation :** I developed a fingerprint recognition system developed with image processing techniques and support vector machine algorithm.

### COURSES

**Sıfırdan HTML-CSS Kursu** Emre Altunbilek - 19.10.2021(17.5 Hours)

**The Complete JavaScript Course 2022** Jonas Schmedtmann - 11.01.2022(70 Hours)

**Modern ReactJS** Didem Küçükkaraaslan - 28.03.2021(7 Hours)

### PROJECTS

**Project Name :** React - Weather Application

**Project Date :** August 2021

**Project Explanation :** Weather application implemented using API.

**Project Link :** <https://github.com/alperaktepee/the-weather-app>

**Project Name :** How to Create Carousel with CSS

**Project Date :** December 2021

**Project Explanation :** I wrote an article about how to create an iconbar with CSS.

**Project Link :**

<https://appcode.app/how-to-create-an-icon-bar-with-css/>

## TECHNOLOGIES AND INTERESTS

- Figma
- HTML 5
- CSS 3
- JavaScript
- Bootstrap
- React.js
- Web Design
- Web Development
- Python
- Data Science
- Data Visualization
- Machine Learning
- Image Processing
- Database Management
- T-SQL
- C#
- Windows Form Applications

## LANGUAGES

- **ENGLISH**

Professional Working Proficiency

- **SPANISH**

Beginner Proficiency

## INTERESTS

**Interests :** Chess,team sports, learning languages, singing, playing guitar and piano, writing articles

## TESTIMONIALS

**Emine Tekerek**

PhD Candidate - Drexel University

**Zeki Övül Çeker**

Software Test Engineer - Huawei

**Murat Kılınç**

Academician - Celal Bayar University

**Project Name :** How to Create a Carousel with CSS

**Project Date :** January 2022

**Project Explanation :** I wrote an article about how to create a slideshow(Carousel) with CSS.

**Project Link :**

<https://appcode.app/how-to-create-an-html-carousel/>

**Project Name :** Price Prediction for Distance

**Project Date :** November 2020

**Project Explanation :** A project created with the linear regression algorithm, which offers an estimated price according to the distance that bus companies can take as role models.

**Project Link :**

<https://www.kaggle.com/alperaktepe/price-prediction-for-distance-linear-regression>

**Project Name :** Multiple Linear Regression Project

**Project Date :** November 2020

**Project Explanation :** A project created with the multiple linear regression algorithm, which predict the price of players according to age and overall of the players

**Project Link :**

<https://www.kaggle.com/alperaktepe/fifa-21-players-value-prediction-age-and-overall>