



ALPER AKTEPE

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- **Kaggle:**
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

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>