

# MEHMET ÇAKIR

## FRONT END DEVELOPER

---

<b>E-mail</b>	: mehmetcakir4227@gmail.com	<b>Phone</b>	: +905436395130
<b>GitHub</b>	: <a href="https://github.com/MehmetCakir1">https://github.com/MehmetCakir1</a>	<b>Address</b>	: Kütahya/Turkey
<b>Linkedin</b>	: <a href="https://www.linkedin.com/in/mehmet%C3%A7ak%C4%B1r43">https://www.linkedin.com/in/mehmet%C3%A7ak%C4%B1r43</a>		

### SUMMARY

---

Interested in writing codes, skilled at developing complex solutions, creating responsive designs, possessing strong creative thinking skills, high energy and integrity. Ability to create algorithms effectively, and interact positively and communicate appropriately with team members. Quickly grasp new technologies and concepts to develop innovative and creative solutions to problems. Always eager to learn various technologies, tools and libraries. Especially interested in the Front End/Web Development, HTML, CSS, JS, React. Excited to learn new things and improve, lifetime student.

### WORK EXPERIENCE

---

#### Turkish Armed Forces

2013-2018

- Worked as an officer at Turkish Armed Forces
- Gained experience at leadership and management
- Used to figuring out problems quickly
- Able to work under pressure
- Used to effective communication with superiors and subordinates

#### Retail Sales Manager at Local Comp.

2019-2022

- In charge of sales at a local company
- Responsible for financial affairs company.
- Dealing with customers' issues
- Coordination between units

### TECHNICAL SKILLS

---

HTML5 | CSS3 | JavaScript | React.js | Redux | SASS | Bootstrap5 | Material.UI | Axios | Yup | Python | Linux | SQL | Git | GitHub | APIs | Agile | Jira | SDLC |

### SOFT SKILLS

---

Analytical Thinking | Problem-Solving Abilities | Self-Motivated | Strong Communication | Project Management | Planning | Time Management | Adaptability | Continuous Learning | Collaboration & Teamwork | Coaching Mindset | Resilience | Curiosity | Emotional Intelligence | Creativity.

### PROJECTS

---

- **Sass Project** : In this project, portfolio website is designed using HTML and SASS (SCSS) codes for style. In this Sass/SCSS project, I structured a project into separate files and folders. *Skills/Tools : HTML, Sass/SCSS*
- **Bootstrap Project** : In this project, a Portfolio Website was designed using HTML and Bootstrap-5 for styling. The purpose of this Bootstrap-5 project is to enable the use of Bootstrap-5 (class names) for styling and to take advantage of CSS Frameworks. *Skills/Tools : HTML, CSS Frameworks, Bootstrap-5*
- **ios Calculator** : In this project, the goal is to make a functional and visual clone of the calculator of an iOS device. *Skills/Tools : HTML, CSS Frameworks, JS Dom Manipulation and Event Listeners.*
- **To - Do App** : In this project, a simple To-Do application was made using the array structure. User can add task from browser, mark tasks as completed and delete them. *Skills/Tools : JS Dom Manipulation and Event Listeners.*
- **Checkout Page** : Our goal was to develop a real e-commerce website's checkout page for that project. There is a cart for buying products, and we can increase or decrease the number of products. By changing a parameter in the cart, our js functions calculate the cart total price. DOM, iterator, callback functions, string-array functions and events are used in our page. Additionally, we can remove products from the cart by clicking the remove button and decreasing the amount to "0". *Skills/Tools : DOM, Iterator, Callback functions, String-array functions and Events.*
- **World Flags App** : The goal of this project is to make an api request from <https://restcountries.com/> and to display the desired data about the countries. *Skills/Tools : Async, Await and Fetch.*
- **Tour Places**: The goal of this project is to create a website that includes popular tour places' infos that comes from an external js file. *Skills/Tools React JS Props/State/Components Sass*
- **Tabs Project**: The goal of this project sharing experiences of people from different companies. The data was fetched via axios. *Skills/Tools React JS Axios React Hooks*
- **Task Tracker** : The goal of this project is making an app that you can take notes to do and remove them. I used localStorage in order not to remove all savings when the page is rerendered. *Skills/Tools React JS LocalStorage Form Props/State/Components*
- **Recipe App**: I carried out this project with react router dom v6. I fetched the data from <https://api.edamam.com> via axios. I used styled component for designing. *Skills/Tools React JS Axios Form Props/State/Components React Router Dom Styled Component*
- **Shopping List App**: The goal of this Project is making an app that you can take notes, edit notes and delete notes. I used useRef hook in order to keep the value that users enter instead of (e.target.value). *Skills/Tools React JS Form Props/State/Components CSS3 localStorage setTimeout Func.*
- **Sidebar&Modal**: In this Project, I created a sidebar. I added some functionality to side bar to make it look prettier. And I created a modal that is triggered by a button. *Skills/Tools React JS Form Props/State/Components ContextAPI Modal React Router Dom*
- **Cocktail Website**: In this Project I fetched the data from <https://www.thecocktaildb.com/api/json/v1/1/search.php?s=margarita> .I used ContextAPI for state management. *Skills/Tools React JS Form Props/State/Components ContextAPI useRef, useLocation, useNavigate, useEffect, useState, React Router Dom, Bootstrap5*
- **Movie App** : In this project, it is aimed to display cinema posters by using the tmdb api. There is a search feature according to the entered word. *Skills/Tools : React-router library, Bootstrap library, Axios library and Firebase*
- **Pagination**: In this project, the data I fetched from an API was split into pages. Whenever you click the page number, it displays just its own page. *Skills/Tools : Bootstrap library, Axios library React hooks*
- **Cart**: In this project I used useReducer hook to manage several states. *Skills/Tools : React hooks*
- **Blog App**: In this project, I used Firebase authentication and firebase database. You can add new blog, edit and delete your own blog and like other people's blogs. *Skills/Tools : React-router library, Bootstrap library, Firebase Database and Authentication, ContextAPI, React Hooks, Toastify*

- **E-Commerce:** In this project, I completed an e-commerce project. Skills/Tools: ContextAPI, React-Router-Dom, Axios, React hooks, Toastify, Bootstrap5, LocalStorage.
- **E-Commerce-2:** In this project, I completed another e-commerce project. I used Redux instead of ContextAPI. Skills/Tools: Redux, React-Router-Dom, Axios, React hooks, Toastify, Bootstrap5, LocalStorage.
- **Study Methods Website:** As a diligent group, we decided to carry out projects that people could make use of. This is our first published website. [ductivity.co](https://ductivity.co)

## EDUCATION

---

Turkish National Defense University

2009-2013

## CERTIFICATIONS

---

- |  |          |
|--|----------|
| ● Sololeran CSS Course   | Mar 2022 |
| ● BTK Web Development With HTML5                                 | Apr 2022 |
| ● Yale Uni. Managing Emotions in Times of Uncertainty & Stress   | May 2022 |
| ● FreeCodeCamp JavaScript Algorithms and Data Structures         | May 2022 |
| ● Clarusway HTML/CSS Course                                      | Jan 2022 |
| ● Clarusway Javascript Course                                    | Jan 2022 |
| ● John Hopkins Uni. HTML, CSS, and Javascript for Web Developers | Jan 2022 |
| ● Clarusway React Course   | Aug 2022 |
| ● Clarusway Front-End Course                                     | Aug 2022 |

## LANGUAGE COMPETENCIES

---

- Turkish : Native
- English : Upper-Intermediate
- German : Elementary