**KEMAL DURUKAN MERT**

**FRONT END DEVELOPER**

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**Address :**Warsaw/POLAND

**SUMMARY**

+3 years experienced in IT and an expert **front-end developer**, interested in writing codes, skilled at developing complex solutions, making responsive designs, possessing strong thinking skills, high energy and integrity. Ability to build algorithms effectively, and interact positively and communicate appropriately with team members. 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.

Dedicated Engineering Student with the ability to multitask, identifying company needs, quickly grasp new technologies and concepts to develop innovative and effective solutions to problems and work well with others. Committed to utilizing my skills to help others, while working towards the mission of a company.

A strong leader who works well under pressure, and exudes positivity. Strong organizational abilities with proven successes managing multiple academic projects and volunteering events. Well-rounded and professional team player dedicated to continuing academic pursuits at a collegiate level.

**TECHNICAL SKILLS**

HTML5 | CSS3 | JavaScript | React | Redux | SASS | Bootstrap | GraphQL | Axios | Python | Linux | SQL | Git | GitHub | APIs | Agile | Jira | SDLC | OOP |

**SOFT SKILLS**

Strong Communication | Analytical Thinking | Problem-Solving Abilities | Strategic Thinker Under Critical Situations | Project Management | Planning | Time Management | Adaptability | Multi-Task Management | Fast Learner | Self Motivator | Collaboration & Teamwork | Curious Approach | Computational Thinking | Detailer | Self Discipline | Hardworker | Open to Innovation

**PROJECTS**

* **E-Commerce Site:** In this project, the goal is to make a storefront for an e-commerce site with a GraphQL endpoint. Users can see product categories, its details, mini-cart overlay and cart structure in this site. Skills/Tools: JavaScript, HTML5, CSS3, React, GraphQL, ApolloGraphQL, Redux, Router.
* **Tour Places Project :** In this project, the goal is to make a one-page website that supports variable card structures in Bootstrap format with images and descriptions. This page prepared using the dynamic structure of React. Skills/Tools :React.js Library, HTML, CSS Frameworks, Bootstrap, JS.
* **Language Cards Project:** In this project, the goal is to make a information page about programing languages with fetching data from an open source API. Skills/Tools :React.js Library, HTML, CSS Frameworks, Bootstrap, JS.
* **Task Tracker App :** In this project, the goal is to make a functional and visual clone of the simple version Microsoft To-Do app. Users can add tasks from the browser, mark tasks as completed and delete them. This is the another version of To-Do App made using with React. On the other hand, “useEffect” hook structure was used in this project. Skills/Tools : HTML, CSS Frameworks, React.Js.
* **Random User App :** In this project, the goal is to make a dynamic DOM with fetching user data and information from https://randomuser.me/api/ open source. Information about different users rendered the DOM with a button. Skills/Tools : HTML, CSS Frameworks, JS Dom Manipulation and Event Listeners.
* **Recipe App :** In this project, the goal is a multiple page design with using the structure of Client Side Server. First of all Log-in page comes to the user. After the Log-in, the user page opens. Here, by accessing the food-app application, user can search the foods by selecting different meals of the day. By clicking on the food he chooses from the menu that will appear in front of him, he can access the food image, information about the ingredients and nutritional values. In addition, the user's Github link has also been added to the main page and is accessible. Skills/Tools: Axios 3rd party library for data fetching, styled-components of React.js, hooks for function based components (useEffect, useState) HTML, CSS, JS, React.js.
* **Bootstrap Project** **:** In this project, the Clarusway School 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. Users can add tasks from the browser, mark tasks as completed and delete them. Completed/total number of tasks can be displayed with a counter.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". In that case, our page asks us to delete the product from the cart. As soon as you confirm the deletion, the sour chart total is recalculated by the js functions. 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.
* **Weather Condition App :** The purpose of this project is to make a weather application using the https://api.openweathermap.org api.It is to bring and display the weather conditions of the location desired by the user. Skills/Tools : Async await methods.
* **Sass Project :** In this project, the 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

**EDUCATION**

**Middle East Technical University**  Sep 2018 – Present

Engineering Faculty – Chemical Engineering

**Akademia Ekonomiczno-Humanistyczna w Warszawie**  Feb 2022 – Present

Computer Science

**LANGUAGE COMPETENCIES**

* Turkish : Native
* English : Professional working proficiency

**WORK EXPERIENCE**

**Clarusway, USA (Remote)** Apr 2022 - Present

**Front End Developer Trainee**

* Worked in an agile team of 7 members and provided responsive projects with HTML5, CSS3, JavaScript ES6, React,
* Developed interactive, responsive and scalable frontend applications using HTML5, CSS3, JavaScript ES6, React, Git, Github,
* Experienced in writing modular and reusable codes, using build tools and package managers,
* Designed responsive applications to different screen resolutions using Bootstrap and media queries.
* Worked with React-router utilizing Private and Public Router, bootstrap and axios libraries for user-friendly preparation of prepared websites,
* Applied state management throughout the projects using React States and Redux,
* Transition of data from page to page implemented by Context API,
* CRUD operations/functions developed to handle HTTP requests; jquery, fetch API and axios and responses to communicate DB,
* Experienced applying React functional and class components,
* Studied on Computational Thinking, Operating Systems, Version Control Systems (Git & Github), Software Development Life Cycle (SDLC),
* Used SCRUM & Agile methodologies and JIRA while working on individual & group projects.

**Agarta Bitkisel Kozmetik, Turkey (On-Side)** July 2020 – March 2021

**Intern Engineer**

* Development in the production process and control of the machines.

**CERTIFICATIONS**

* Cloud Development with HTML, CSS, and JavaScript         June 2022
* React November 2022
* Front-end Development December 2022