Name Surname: Cem Olmez

Date of Birth: 13/03/1999

Nationality: Turkish

Language: English, Turkish

E-mail: c.olmez123@gmail.com

Mobile: +90 534 313 2849

Residence: Istanbul, Turkey

Introduction

As a multicultural web developer with roots in Botswana, South Africa, and Turkey, my diverse background fuels my passion for creating interactive digital experiences. Fluent in Turkish and English, I've honed my skills through both formal education and self-directed learning. With a solid foundation in HTML, CSS, JavaScript, and React, I specialize in user interfaces that provide a pleasant digital experience. My journey from administrative roles to web development has equipped me with unique insights into user needs and team collaboration, and I believe I will be a valuable asset to your team. I am excited to bring a positive attitude and hunger for continuously learning and improving to a dynamic new role.

Front-End Development Skills

- Languages and Frameworks: HTML, CSS, JavaScript, React, RESTful API
- Styling: Bootstrap, Tailwind CSS
- State Management: Redux
- Testing and Quality: Jest

Back-End Development Skills

- Frameworks and Libraries: Node.js, Express.js
- Database: MongoDB
- API Integration: Axios
- Authentication: JWT
- Testing and Quality: Jest

Tools & Workflow Skills

- Version Control: Git, GitHub
- Development Tools: Vite

Web Development Projects

Portfolio Website

Demo: cemolmez-dev Git repo: protfolio-website-2024 repository

- Designed and developed a fully responsive personal portfolio using React and Tailwind CSS, showcasing my projects and technical skills.

X Clone (MERN Stack)

Demo: mern-twitter-clone Git repo: MERN-twitter-clone- repository

- Developed a social media platform clone using MongoDB, Express.js, React, Tailwind CSS and Node.js. Implemented features such as user authentication, real-time updates, notifications, and a responsive UI. The project aimed to deepen my understanding of back-end development, enhancing my front-end skills by providing a comprehensive view of how client-server interactions work.

Restoran Clone

Demo: restoran-clone Git repo: Restoran-Clone repository

- Built a fully functional restaurant website using React and Bootstrap CSS, based on a demo from Theme Wagon. Instead of using the original HTML, CSS, and Bootstrap source code, I re-imagined the site in React, creating reusable components to enhance code efficiency and maintainability. This project allowed me to explore and understand existing code structures while translating them into a React framework. The website features an intuitive layout, menu display, and reservation system, and is optimized for mobile devices, incorporating interactive elements to boost customer engagement.

EasyBank-Landing Page

Demo: Easybank Landing Page Git repo: EasyBank-Landing-Page repository

- Designed and developed a visually appealing landing page for a fictional banking website using HTML, CSS, and JavaScript. The page features a modern layout, engaging graphics, and responsive design to enhance user experience and effectively showcase banking services.

Weiss Engineer-Landing Page

Demo: weiss-landing-page Git repo: Weiss-Engineer repository

- Designed and developed my first landing page for Weiss Construction using HTML and CSS, replicating a layout from Figma. This project focused on honing my skills in web design, as I aimed to accurately translate the designer's vision into a functional webpage. While the layout is not responsive due to the absence of a mobile design in the original mock-up, it served as valuable hands-on experience in HTML and CSS for me.

AVS Global Ship Supply & Catering

Administrative Assistant (March 2022 – July 2023)

- As an Administrative Assistant, I supported a variety of departments, including crew management and coordination, and assisted Ukrainian team members during a merger with a German company. My responsibilities included managing schedules, handling documentation, and addressing inquiries to ensure efficient operations. Known for my adaptability, I was placed wherever needed to maintain workflow and support transitions, functioning as a flexible team player who could step into multiple roles to meet the company's needs.

Medical Equipment Administrative Assistant (March 2020 – March 2022)

- In my role as a Medical Equipment Administrative Assistant, I managed logistics to ensure medical equipment and resources were readily available. My responsibilities included maintaining accurate records, tracking inventory, coordinating deliveries, and processing documentation to streamline operations. I addressed client inquiries, resolved issues efficiently, and collaborated closely with healthcare providers and team members to uphold high standards of service and compliance. Additionally, I provided clerical support and followed management directions to ensure quality service.

Education

● Habire Yahşi Anatolian High school, İstanbul, Turkey (2014 – 2017)

Udemy Certificates

● The Web Developer Boot Camp 2024 (Instructor: Colt Steele)

● Build Responsive Real-World Websites with HTML and CSS (Instructor: Jones Schmedtmann)

● React Native -The Practical guide 2024 (Instructor: Maximilian Schwarmüller)

● Python for Beginners (Instructor: Ardit Suice)

● The Python Bible (Instructor: Ziyad Yehia)

● C# Unity Game Developer 2D (Instructor: Gray Pettie, Rick Davidson)

References available upon request