MD TANBER

Junior Full Stack Web developer

Email: md.tanber4433@gmail.com

Telephone: +905527316001 LinkedIn | Github | Portfolio Current: Karabuk, Turkey

Permanent: Mymensingh, Dhaka

Career Objective

Seeking a challenging role in a company where I can contribute my ideas, expand my knowledge, and contribute to the organization's growth.

Education

Subject: Computer Engineering **University**: Karabuk University

Training

Complete Web Development Course from - Programming Hero, Certificate

Skills

Comfortable:

• Html, Html5, CSS, CSS3, Javascript, ES6, Bootstrap, Tailwind, React, React Router, Firebase, Debugging, MongoDB.

Beginner:

• Node Js, React Hook Form, React Native, Material UI, Google map, Payment system.

Tools:

• VS Code, Github, Chrome Dev Tools, Netlify, Firebase, Heroku, and Figma.

Projects

1. Str Car World: GitHub Client | GitHub Server | Live Site Link

- A fully functional full-stack web application.
- It's an e-commerce project, users can purchase any car based on their preference. When any user clicks the buy now button page will put her/him on the login page. If she/he doesn't create an account yet then they should go to the registration page. After the registration/login, they can place their orders and they also can manage their orders.
- It's fully responsive for mobile and computer. It has a customized admin panel where the admin can add a product, remove a product, approve the product, and make an admin.

Used Tools: VS Code, React Js, Bootstrap, Firebase, Node Js, MongoDB, Heroku.

2. Islamic Education: GitHub Link | Live Site Link

About

- A fully functional frontend web application.
- It's an education-related site where users can buy a book based on their preference.
- Fully responsive for mobile and computer.

Used Tools: VS Code, React Js, Bootstrap, Netlify.

3. Medicare: GitHub Link | Live Site Link

About

- A fully functional frontend web application.
- It's a Healthcare site. Without login, users cannot see the details about departments.
- Firebase is used for authentication. Responsive for mobile and computer.

Used Tools: VS Code, React Js, Bootstrap, Firebase