

MD TANBER

Junior Full Stack Web developer

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[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](#)

About

- A fully functional full-stack web application.
- It's an e-commerce project, users can purchase any car based on their preference. But Without Creating an account users cannot order. 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. Dreamland: [GitHub Link](#) | [GitHub Server](#) | [Live Site Link](#)

About

- A fully functional frontend web application.
- It's a travel agency-based site. Where users can book their dream places for travel by creating an account.
- Fully responsive for mobile and computer.

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

3. Mscare: [GitHub Link](#) | [GitHub Server](#) | [Live Site Link](#)

About

- A fully functional full-stack web application.
- It's a Healthcare site. Where users can take appointments but without login, users cannot make an appointment.
- Firebase is used for authentication and MongoDB is used for the database. Responsive for mobile and computer.

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