Md.Unus Masum

Web Developer
Dhaka, Bangladesh
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Git-Hub: https://github.com/Masum-SM

Linked-In: https://www.linkedin.com/in/unus-

masum/

Career Objective

Focused on accomplishing challenging development goals under strict deadlines. Committed to high standards of web development, user experience, usability.

Technical Skills

Comfortable: HTML5, CSS3, Bootstrap, JavaScript, JSON, ES6, React Js, React Router, Firebase Authentication, Figma.

Familiar: Tailwind CSS, Material UI, React Bootstrap, Express Js, MongoDB, REST API.

Tools: VS Code, Code Blocks, Git, Netlify, Firebase, Heroku, Chrome Dev Tools.

Professional Projects

❖ The TimeM

About Project: This is responsive watch selling react application. Firebase authentication is used for users' email and password creation, login, and also google login. Different Dashboard for Normal user and Admin user in Dashboard route.

- Admin can make another admin, manage all orders, manage cars and add a new car to the website, admin email: masum@gamil.com and password: 123456.
- A normal user can order the cars, monitor his/her order, and also provide reviews.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB, Firebase Authentication, Firebase Hosting, Heroku.

Links: Live-Link || Client-Side-Code || Server-Side-Code.

❖ The Car Land

About Project:

- Admin and Normal User-based management system.
- Admin can make another admin, manage all orders, manage cars and add a new car to the website, admin email: masum@gamil.com and password: 123456.
- A normal user can order the cars, monitor his/her order, and also provide reviews.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB,

Firebase Authentication, Firebase Hosting, Heroku.

Links: <u>Live-Link</u> || <u>Client-Side-Code</u> || <u>Server-Side-Code</u>.

Holydays Fantasy

About Project:

- Tourism Packages booking-related website.
- The user must have a google account to sign in to the website and book a package.
- The user can see his/her booked orders and manage orders.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB,

Firebase Authentication, Firebase Hosting, Heroku.

Links: <u>Live-Link</u> || <u>Client-Side-Code</u> || <u>Server-Side-Code</u>.

Meal Life hospital

About Project:

- Hospital services-based website.
- User registration, login, and google login-based authentication.
- Services and Doctors' information are presented.

Technology: JavaScript, React, Bootstrap, Firebase Authentication, Netlify.

Links: <u>Live-Link</u> || <u>Code-Link</u>.

Education

B.Sc. in Computer Science and Engineering (Feb 2018 - Now)

University: National University (Dhaka City College)

CGPA: 3.65 out of 4.00 (Till now)

Language Competency

Bangla: Fluent in Bangla

English: Full working knowledge of English