Md. Sajjad Hossain

WEB-DEVELOPER

OBJECTIVE

Passionate web developer skilled in React.js, Node.js, JavaScript, Tailwind CSS, Firebase, Material - UI, MongoDB, JWT and Express. Seeking A challenging role to contribute innovate solutions to a dynamic team. Committed to efficiency, Scalability and user satisfaction through clean code and emerging technologies. Eager to architect cutting-edge web solutions and bring creativity to a forward-thinking org. on the forefront web development.

PROJECTS---

FORUM ---

It is a social media type website: --

1. User can create, like, comment, share in a post
2. User Dashboard has all the posts create by him/her and can see all the comments on his post.
3. User can report unwanted comments on his posts.
4. Admin can see all users, posts and comments in a chart.
5. Admin can take necessary action to the reported user and can give announcement.
6. User can post more then 5 by getting membership.

ASSIGNMENT MANAGEMENT ---

It is use to submit and check Assignments: --

1. All the user can post an assignment.
2. Posted user can check all the assignments which are submitted.
3. Posted user can give marks and feedback.

SHOES STORE

It is an E-Commerce base website: --

1. User can search the brands products.
2. Can purchase products.
3. Admin can add, update, remove products

CONTACT

sajjadmolliek2018@gmail.com

(+880) 1734402046

in Linkedin , ◯ Git-Hub

Mirpur Road, Dhaka,Banglasedh

ABOUT ME

Enthusiastic Junior Web Developer skilled in front-end and back-end technologies, React.js, Node.js, JavaScript, Tailwind CSS, Firebase, Material - UI, MongoDB, JWT and Express, HTML, CSS. A dedicated problem-solver with a keen eye for detail, committed to creating seamless and user-centric web experiences. Engar to contribute technical expertise to collaborative projects and shape the future of the web.

SKILLS

Front-end: - React.js, JavaScript, Tailwind CSS, Material – UI, HTML, CSS.
Backend: - MongoDB, Express, Node.js,
Others: Firebase, JWT, Cookie-Parser

EDUCATION

Green-University (2020 - present)
Dept. of Computer Science & Eng.

LANGUAGE

Bangla: Native.
English: Comfortable.
Hindi: conversional.