

Contact

+880 1752 818764

shahed.shihab.0@gmail.com

Dhaka, Bangladesh

https://github.com/shihab01118

in www.linkedin.com/in/shahed-al-amin-shihab

Education

2020 - Present BSc in CSE Prime University

Skills

Expertise

- ReactJs
- NodeJs
- ExpressJs
- MongoDB
- Firebase
- JavaScript
- CSS Tailwind, Daisy UI
- HTML

Familiar

- Mongoose
- Material UI
- NextJs

Language

Bangla - Native

English - Fluent

Hindi - Comfortable

Shahed Al Amin Shihab

MERN Stack Developer

Passionate MERN Stack Developer looking for a challenging position that promotes growth, collaboration, and creativity in a stimulating atmosphere while allowing me to provide creative solutions.

Projects

Online Forum [Discuss Hub]

A dynamic social hub where users create, engage, and amplify content through posts, comments, likes, and shares, fostering an online community.

Required 10 days to complete.

Key Features

- Encourages active user connection and engagement through post-sharing and conversations in a lively social setting.
- Supports two roles: Users engage through posts, comments, likes, and shares; Admins oversee interactions and maintain platform integrity.
- Offers a premium membership option. Granting unlimited post-creation privileges and exclusive benefits.

Technologies: React, Express, Mongoose, Firebase, Material UI

Live Link: https://online-forum-f9255.web.app

Github Repo: https://github.com/shihab01118/online-forum-client https://github.com/shihab01118/online-forum-server

Online Group Study [Educare]

An online platform enabling assignment creation, submission, grading, with Firebase authentication.

Required 7 days to complete.

Key Features

- Implement secure user registration/login using Firebase for enhanced security and streamlined management.
- Empower students to create detailed assignments, attach files, and submit seamlessly with timely deadline reminders.
- Provides extensive grading tools for students to access assignments, review feedback, and track academic progress seamlessly.

Technologies: React, NodeJs, Express, MongoDB, Firebase, Tailwind

Live Link: https://study-group-83e71.web.app

Github Repo: https://github.com/shihab01118/online-forum-client https://github.com/shihab01118/group-study-server

E-Commerce [Gadget Geek]

It is an E-Commerce website. Mainly it is based on gadget type products where users can buy their desired products.

Required 4 days to complete.

Key Features

- Enables secure login, private browsing, brand-based product navigation, detailed viewing, and effortless cart management on Gadget Geek.
- User-friendly interface showcases branded products for quick access, detailed exploration, and seamless cart additions.
- Fully responsive, ensuring optimal functionality and user experience across mobile, tablet, and desktop devices.

Technologies: React, Express, MongoDB, Firebase, Tailwind

Live Link: https://gadget-geek.web.app

Github Repo: https://github.com/shihab01118/gadget-geek-client-react https://github.com/shihab01118/gadget-geek-server