MD HASAN

Front-end web developer

Chowmuhani, Noakhali,
Bangladesh
+88–01869870467
mdhasan149357@gmail.com

Github | LinkedIn

MY PORTFOLIO :

Live: portfoliolink

SKILLS

Expertise :
- HTML
- CSS
- JavaScript
- React js
- Bootstrap
- Tailwindcss

COMPORTABLE :
- Node js
- Firebase
- Mongodb

FAMILIER :
- Express js

TOOLS :
- Chrome Dev Tool
- Visual Studio Code
- Github
- Netlify
- Vercel

EXTRA SKILLS
- SEO

LANGUAGE SKILLS
- **Bangla** – Native
- **English** – Fluent
- **Hindi** – Understanding

HOBBIES
- Play Cricket
- Coding
- Travelling

PROJECTS

1. A photographer portfolio

Live: photographyportfolio
Github Link: Client | Server
- This project about a online photographer portfolio with his/ her skills. There are many collections of his/her skill.
- This project is authenticated with firebase authentication system. User can easily registration and login. User also login with Google .
- Private route is also used for premium section. The project is mobile friendly responsive.

Technologies used in this project:
Frontend: React, React–Tailwindcss, React Router, TanStack Query and etc.
Backend: Cors, Dotenv, Express.js, Node.js
Database: MongoDB

2. Used Car Online Shop

Live : usedcarSell
Github Link: Client | Server
- From this website a login user can buy car and added wish list.
- This project is authenticated with firebase authentication system. User can easily registration and login. User also login with Google .
- Private route is also used for premium section. The project is mobile friendly responsive.

Technologies used in this project:

Frontend: React, React–Tailwindcss, React Router,
Backend: Cors, Dotenv, Express.js, Node.js
Database: MongoDB

3. Online Course Platform

Live : onlinecourseplatform
Github Link: Client | Server
- From this website a login user can buy a course.
- This project is authenticated with firebase authentication system. User can easily registration and login. User also login with Google .
- Private route is also used for premium section. The project is mobile friendly responsive.

Technologies used in this project:

Frontend: React, React–Tailwindcss, React Router
Backend: Cors, Dotenv, Express.js, Node.js