Asif Ikbal

MERN Stack Developer

asifikbal01890@gmail.com +8801749151102 Rajshahi, Bangladesh Linkdin Github Portfolio

Skills

- Expertise: HTML, CSS, JavaScript, ES6, Bootstrap, TailwindCSS, DaisyUI, ReactJS, React Router Dom, React Context.
- Comfortable: TanStack Query, Firebase, NodeJS, ExpressJS, JSON Web Tokens, MongoDB, CRUD.
- Familiar : Next|S, TypeScript, MaterialUI, Redux, MySQL, Stripe.
- Tools: Visual Studio Code, GitHub, Google Chrome Developer Tools, Figma, Netlify, Vercel, ImgBB.

Projects

Trade Motors

This project is implemented by ReactJS, Context, TanStack Query, React-Router-Dom, DaisyUI, Firebase, Stripe, NodeJS and ExpressJS and the database used is MongoDB.

Live Preview - Client Code - Server Code

- Admin with dashboard that can manage users. He can verify or delete a seller and delete a buyer.
- Registration system with buyer and seller options. Creating an account requires some information and just toggling the buyer or seller button.
- There is also an online payment system so that the buyer can easily purchase the motor bikes.

Food Corner

This project is implemented by ReactJS, Context, Bootstrap, Firebase, NodeJS, ExpressJS and the database used is MongoDB.

Live Preview - Client Code - Server Code

- User can register by name, picture, email and password and there is another way to login through Google account with one click.
- User can add food item with food name, photo and price in food card and user can order his added food.
- User can add his review along with rating and his own comment for particular food and delete this own review.

Videoscript

This project is implemented by ReactJS, React-Router-Dom, TanStack Query, TailwindCSS, Firebase, NodeJS, ExpressJS, and the database used is MongoDB.

Live Preview - Client Code - Server Code

- It is a video-to-subtitle converter website. Users can add his feedback and rating for this website.
- Users can make YouTube video link-to-subtitle in text format. And also he/she can download this text file.
- User can register by name, picture, email and password and there is another way to login through Google or GitHub.

Education

Rajshahi Science & Technology University - B.Sc, Computer Science and Engineering 2020 - current

Language

• Bangla - Native | English - Fluent | Hindi - Conversational