MD. RAISUL ISLAM RIMON

Frontend Web Developer (React JS)

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in LinkedIn   📑 Stackoverflow   ➤ Portfolio

⧳ Summary

Using React principles, I create highly responsive user interface elements for web-based user interactions. I'm able to build high-quality code for web application interfaces using JavaScript and ReactJS and convert designs from Figma/design files. I have also worked with MongoDB for database management systems.

⊙ Skills

Expertise: Next Js, React Js, Javascript, TailwindCSS, DaisyUI, Bootstrap, React-Bootstrap, CSS3, HTML5, React-router.

Comfortable: API, Firebase, MongoDB, Express Js, Node Js

Familiar: TanStack Query, Axios, JWT, React Hook Form.

Tools: Browser Devtools(Chrome), Github,Netlify, Vercel, Visual Studio Code, Figma.

🗁 Projects

1. SearchBoxBD-Google Clone Nextjs13   07/2023 – 08/2023
Code Repository Link: Github ⧉ , Live Site ⧉
Used Technologies: Next.js, React, Javascript, CSS & TailwindCSS
Key Features:
- A Google search engine clone developed using Next.js, closely mimicking the original's intuitive UI and search experience.
- Features real-time suggestions, dynamic result rendering, and a responsive design.
- Built with Next.js, React, and Google Search API, showcasing skills in web development, UI/UX, and API integration.

**2. IMDB Clone Next JS**   04/2023 – 07/2023
Code Repository Link: Github ⧉ , Live Site ⧉
Technologies Used: Next.js, React, Javascript, CSS & TailwindCSS, TMDB API (The Movie Database API or any other movie database API you choose)
Key Features:
- This is a clone of IMDb (Internet Movie Database), built using Next.js, a popular React framework for server-side rendering and static site generation.
- The project aims to replicate some of the core functionalities and design aspects of IMDb, providing users with information about movies, TV shows, actors, and more.

3. Easy Transport (Team Project)
Code Repository Link: *Client-side* ⧉ *, Server-side* ⧉ *,* Live Site ⧉ .
Used Technologies: React.js, Tailwind CSS, daisy UI, React-router, Express Js, Firebase, Tanstack query.
Key Features:
  - Users can log in/register with their email and password or social media which is designed by myself. I have also designed the Figma file.
  - Users can see their status in the dashboard.
  - Users can choose the ride/car they want to book.

4. Buy Sell Club
Code Repository Link: *Client-Side* ↗ *, Server Side* ↗ *, Live Site* ↗ .
Used Technologies: React, React Router, tailwind CSS, daisy UI, React-query, Axios, MongoDB, Express js, firebase, jwt, stripe.
Key Features:
  • By using this website buyers and sellers can buy and sell books online.
  • Users can advertise their books, Buyers can pay with Stripe payment gateway,
  • Users can register/log in with email/google, and Sellers can add books/products to sell via the website.

5. Life Care
Code Repository Link: *Client-side* ↗ *, Server-side* ↗ *, Live Site* ↗ .
Used-Technologies: React, React Router Dom, firebase, tailwind CSS, daisy UI, react icon, react loader spinner, react photo view & sweet alert2.
Key Features:
  • This web application allows users to add services & submit reviews for services.
  • Users can also delete his/her reviews and show his/her all their reviews in the review section.
  • User review section shows the updated/last added review first.

🎓 Education

BSc in CSE, *Computer Science & Engineering*   2019 – present | Dhaka, Bangladesh
National University