SHAZID KARIM

Front-End Developer   Mobile: +880 1957372060

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Objective:

To secure a front-end developer position at an innovative company, leveraging my strong proficiency in React, along with my skills in HTML, CSS, JavaScript, and other relevant **front-end technologies**. With a keen eye for design and a dedication to delivering exceptional user experiences, I aim to contribute to the development of visually appealing and responsive web applications while continuously expanding my knowledge and expertise in the field.

Skills and Technologies:

Expertise: HTML5 || CSS3 || Javascript || React || BootStrap || Tailwind || Firebase(Auth & Hosting)|| ES6.

Comfortable: React Query|| MongoDB|| React router || ENV || Framer-motion ||Image compression & upload to server**.**

Familiar: with Node.js || cors || Next.js || Express.js || and much more.

Tools: Chat GTP || Vs Code || Git || Github || NPM || Chrome DevTools || React Developer Tools || ESLint || Prettier|| Netlify, Vercel || Figma || Psd || JWT || Lazy Loading || Error Handle and much more.

Projects:

1. Language Learning School : Live Website Link | Client-Side Repo Link | Server-Side Repo Link ● This website is based on foreign language learning school.Here students can enroll in a class and learn foreign languages. ● Dashboard:There are 3 different role in this website. normal user login by default as student.Admin users and instructor users can modify several part of this website such as an instructor can add a class And admin can see this class and review this class. ● However a user can enroll in a class and after payment they purchase the class. and a payment history is saved in the payment history section.This website is secure with JWT token and Axios secure.

Technologies: React, Tailwind CSS, Stripe, Tanstack Query, Firebase, MongoDB, Node.js.

2. Toy Shop Website : Live website link | Client-Side Repo Link | Server-Side Repo Link

   ● This is an exclusive doll based website.In the home page several components are rendered. I am using react routing to navigate from one page to another.There are 3 different categories of dolls so that users can easily find their expected doll toy. ● There are several nav options in this website and without sign in/login they can not see these options.I am implementing firebase authentication to authenticate user.After login, users are allowed to visit and buy all the toys they chose. ● However a user can add a toy and display the toy in the all toys section.They can also update a toy and delete a toy. **Technologies**: ReactJS, React responsive modal,Daisy UI, Firebase, React tabs, MongoDB, NodeJS.

3. Teampico Website : Live Website Link | Client-Side Repo Link | Server-Side Repo Link

   ● This website is focused on front end design.
   ● There are several sections that implement what we do in this website.User can explore more about our website. ● There is a section called our projects.In here users can see our latest projects.All the projects are sorting by their category. ● At the bottom of the website we implement a counter system using the JQuery library.

Technologies: HTML5, Vanilla CSS, JQuery, Owl carousel.

Education:

Daffodil International University, Bangladesh

Bachelor of Science (B. Sc) in Computer Science And Engineering(CSE) (Final Year) 2017-Present

Course complete:

   ● Complete the Web Development Course With Programming Hero.
   ● Full Stack Development Course With shikhbe shobai.
   Language: English , Bangla(Native) , Hindi.