

# Foyzur Rahman Siam

## Front End Developer (React)

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### CAREER OBJECTIVES

I am always ready to learn and explore new technology because I don't scared to say I don't know. To prove myself as a quick learner and highly energetic person. I'm ready to face any challenge and also eager to build myself as a successful teammate. I'm a good listener and quick learner.

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### SKILL HIGHLIGHTS

#### Technologies:

- JavaScript, ES6, REST API, React, React Router Dom(v6), React Hook, Context API, SPA, HTML5, CSS3, Tailwind CSS, Bootstrap5.
- Node JS, Express JS, MongoDB.

#### Tools:

- Github, VSCode, Figma, Imgbb, Photopea, Chrome dev tools, Firebase, Heroku, Netlify.

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### PROJECTS

#### 1. Crystal Computers | [WEBSITE](#) | [GITHUB \(CLIENT\)](#) | [GITHUB \(SERVER\)](#)

- It is a **computer manufacturer website**. ( Approximately 5 days)
- It is a website where customers can get their required computer parts related products here.
- Users and Admin can sign up and log in to this website using google. Anyone cannot go to some pages without login, which is developed by React Router.
- If Admin wants then he can make another admin from a normal user .
- There is a dashboard for normal users where they add their profile, add a review and manges their order.
- There is a dashboard for admin by which admin can manage the users. Admin also adds a new item or product on this website.
- Admin also manages all orders from different users .

**Front-end Technology:** HTML5, CSS3, Tailwind CSS, Daisy UI, React.js, React Router dom, React Query, React hook forms, React firebase hooks, Firebase.

**Back-end Technology:** Node JS, Express JS, MongoDB, Heroku.

## 2. Fruit House | [WEBSITE](#) | [GITHUB \(CLIENT\)](#) | [GITHUB \(SERVER\)](#)

- **Inventory Management Website** ( Approximately 3 days)
  - Users can signup or login using email and password or using google.
  - Without login users can only access the home, about and blog pages. Other pages are protected and if the user wants to access these pages they must have to login.
  - Product data is stored in MongoDB. APIs are built with NodeJS and ExpressJS.
  - Users can manage their product quantity.
  - Users can manage all inventories where the user can delete the specific product.
  - If the user wants to add a new product then he must have logged in.

**Front-end Technology:** HTML5, CSS3, Bootstrap5, React.js, Tailwind CSS, React Router dom, React firebase hooks, Firebase.

**Back-end Technology:** Node JS, Express JS, MongoDB, JSON Web Token, Heroku.

## 3. Quran Tutor | [WEBSITE](#) | [GITHUB](#)

- **It's a Quran learning website.** ( Approximately 2 days)
  - The tutor of this website provides different type islamic study courses.
  - Without email verification they cannot access the courses that's why use must valid email.
  - Users can sign up or login by email, password or social login as like google and github.
  - If the user forgot the password then he can reset the password by using his email account.
  - Using this web application you can buy a course.

**Technology:** HTML5, CSS3, Bootstrap5, React, React router dom, React toastify for alert, Firebase, React firebase hooks.

## EDUCATION

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**B.Sc. Eng. in Electrical and Electronic Engineering**

[Jatiya Kabi Kazi Nazrul Islam University](#)

Trishal, Mymensingh

## COURSES

- Complete Web Development Course
  - Programming Hero
  - January 2022 – May 2022

## Language Proficiency

- Bangla - Native
- English - Basic