

Rahul Rudra

Mern Developer

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[LinkedIn](#) || [Portfolio](#) || [GitHub](#)

Work Experience

The Recreation IT, Web Development || May 2022-August 2022 || Dhaka, Bangladesh

- Developed new user-facing features using React.js
- Developed new project ideas on Web Development with my supervisor
- Submitted assigned tasks within the given deadline

Skills

Comfortable : Html, CSS, JavaScript, ReactJs, MongoDB, ExpressJs, Python and NodeJs

Frameworks: Bootstrap5, Tailwind CSS, DaisyUi, React-Bootstrap, React Forms

Tools: Git, GitHub, Heroku, Netlify, ChromeDevTools, Firebase, Figma

Projects

Nichol's Car Parts Inventory: [Live Site](#) || [Client Side](#) || [Server Side](#)

- A fully functional and user-responsive website having Tools, User Review, Our Timings, Our Location, and Footer section
- Website's User Login and Sign Up authentication is implemented using Firebase
- Mongo DB is used for storing Order Info, My Reviews, My Profile data

Technology Stack: React, Firebase, NodeJs, JavaScript, ReactJs, Stipe payment, React Query, Tail Wind CSS, Mongo DB

Rahul's Laptop's Store Website: [Live Site](#) || [Client Side](#) || [Server Side](#)

- A fully functional and user-responsive website that has a banner slider, Inventories, Opening Hours, Feedback, and a Footer Section
- User Login and Sign Up authentication is implemented using Firebase
- Mongo DB is used to store Inventory data

Technology Stack: React, Firebase, NodeJs, JavaScript, ReactJs, Stipe payment, React Query, Tail Wind Csx, Mongo DB, JWT, Heroku

Rahul's Photographic Service Website: [Live Site](#) || [Code Link](#)

- A fully functional and user-responsive website that has a banner slider, My Services, My Working Hours. And a Footer Section
- User Login and Sign Up authentication is implemented using Firebase
- Protected Route is implemented using React Router

Technology Stack: React, React-Bootstrap, Firebase, JavaScript

Education

Maulana Abul Kalam Azad University of Technology (Makaut), Kolkata

Degree: Bachelor of Technology in Computer Science and Engineering (CSE) || 2017-2021

Subjects Studied: C, Java, Python, Dbms, Operating System, Data Structures and Algorithms, Compiler Design

Grade: 8.48/10

South Point School and College (SPSC), Chattogram, Bangladesh

Degree: Higher School Certificate (H.S.C) || 2014-2016

Subjects Studied: Higher Mathematics, Physics, Chemistry, Biology, English, Bengali

Grade: 4.14/5.00

Language

English: Fluent

Bengali: Native