

Naimur Rahman

React Js Developer

Bangladesh, Cumilla

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naimur202163@gmail.com

Portfolio link: [Click here](#)

TOP SKILL

Expertise In :

Html 5 , CSS 3 , Bootstrap 5 , C , SASS, JavaScript, ES6, Rest API, React JS, Next js
React Bootstrap, React Router, Firebase Authentication.

Familiar With :

Material UI, Node JS, Next JS, React Native, React-Redux, Express JS,
MongoDB, Mongoose , postgres, Payment Gateway System.

Tools :

VS Code Editor, GitHub, Chrome Dev Tool, Netlify, Firebase, Heroku, Figma.

PROJECTS

Car-Dealer — [Live Site](#) | [code-link](#)

Technologies:

React Js, Node Js, Node Express, MongoDB, Firebase, React Bootstrap, Heroku.

Project Overview:

- A fully functional, full-stack web app based on **MERN**.
- This is an e-commerce niche project, users can order any watch if they are logged in and can also view their orders on the **Dashboard** page.
- The admin panel is available to all. An admin can manage all orders and can add a service.

TimeZone — [Live Site](#) | [Client](#) | [Server](#)

Technologies:

React Js, Node Js, Node Express, MongoDB, Firebase, React Bootstrap, Heroku.

Project Overview:

- A fully functional, full-stack web app based on **MERN**.
- This is an e-commerce niche project, users can order any watch if they are logged

ABOUT

I am a frontend web developer with solid knowledge in different technologies & enough experience in creating & designing super responsive websites. I worked for over a year on frontend design and Development.

LANGUAGES

Bangla & English & Hindi

Experience

React js Internship in Engineer's Cradle

SOCIAL LINKS

Linked In

<https://www.linkedin.com/in/naimur-rahman-76aaa3216/>

GitHub

<https://github.com/naimur202163>

EDUCATION

Nimsar Junab Ali College(NU),
Cumilla — *BSc. in English Honours*
(2021-present)

Gafganj College, Comilla — *HSC 2020*
Batch

Bhrilla S.k High School, Khilgaon — *SSC*

2018 Batch

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- The admin panel is available to all. An admin can manage all orders and can add a service.

Madang Food — [Live Site](#) | [Client](#) | [Server](#)

Technologies :

React Js, Node Js, Node Express, MongoDB, Firebase, React Bootstrap, Heroku.

Project Overview :

- Functional food agency web application using **MERN** stack.
- Users can book their order and view their order details on the **My Orders** page.

Javascript Problem Solving : [Link](#)

- Inch To Feet, Leap year checker, Remove duplication, Count words,
- Reverse strings, Calculate Factorial, Fibonacci Series, Prime Number Checker
- Swap Checker, Random Checker, Find The Max Num, Find the sum of Numbers

Completed Course:

[Programming Hero Training: Complete](#)” Programming hero

“web-development course with Jhankar Mahbub”*[jun 2021 to Nov]*