

# Riyad Hasan

## Frontend Web Developer

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GitHub link: [Click Here](#)  
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## Skills

**Frontend:** Javascript(ES5,ES6), React, Rest API, React-hook, JSON, Redux,Bootstrap, React-Bootstrap, Html5, CSS3. Material UI, , Firebase, GitHub, Netlify,Heroku, Visual StudioCode.

**Backend:** Node.Js, MongoDB. , ExpressJS.

**Familiar:** Typescript, SASS, Styled Component, SCSS. WordPress

Tools: Git, VsCode, Chrome Dev Tools, Heroku, Netlify, Firebase, CodeBlocks.

## Projects

### Accounting Service Web App[April 2021]: [Live Site](#) | [Client Code](#) | [Server Code](#)

- Developed a dynamic website for an online accounting service where users can book orders and make an online payment.
- Implemented firebase authentication system with the google, Facebook, private route, and Email sign-in method.
- Programmed review giving process that will be shown on the home page dynamically
- Approved different roles and dashboards for Admin and Users based on their email.
- Executed order and service managing process where admin can add or delete services as well as can change the status of the order

**Technology used:** ReactJS, NodeJs, ExpressJs, MongoDB, Bootstrap, Firebase Authentication and hosting, Heroku.

### Local Ecommerce Web App:[April 2021] [Live Site](#) | [Client Code](#) | [Server Code](#)

- Implemented firebase authentication system with the google, Facebook, private route, and Email sign-in method.
- Approved different roles and dashboards for Admin and Users based on their email.

- Executed order and service managing process where admin handle the status of the order
- Programmed review giving process that will be shown on the home page dynamically

**Technology used:** ReactJS, ExpressJs, MongoDB, Bootstrap, Firebase Authentication and hosting, Heroku.

### **Transport Service Web App:**[March 2021] [Live Site](#) | [Code](#)

- Implemented firebase authentication system with the google private route, and Email sign-in method.
- An authenticated user can select his/her desired vehicle for a ride.
- Executed Google map to see their expected destination
- User can give his source and destination where he/she want to go from our web app.

**The technology used:** Html, CSS, Bootstrap, React.js, MongoDB, Firebase, Authentication, and hosting.

### **Group Project** [\\_link](#)

### **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 Number

calculate Factorial

## **Education**

- National University ---BBA(June 2016-2020)
- Institute of Cost and Management Accountants of Bangladesh-CMA(June2017-present

### **Complete Course:**

**Programming Hero Training:** Complete Programming hero "Complete web-development course with Jhankar Mahbub"[Jan 2021 to Ongoing]