

# MD AMINUR RAHMAN

## MERN STACK DEVELOPER

<https://aminur-rahman.onrender.com>



### Profile

Hi, I'm Md Aminur Rahman, a self-taught MERN stack developer specialising in user-friendly websites. With 4+ years of experience in HTML CSS, JavaScript, and the MERN (MongoDB Express.js, React, Node.js) stack, transforming design mockups into pixel-perfect sites.

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### Education

#### 1. Bachelor of Science

National University, Bangladesh  
Group: BSC Year: (2012)  
Dhaka, Bangladesh

#### 2. Higher School Certificate

Govt Shaheed Suhrawardy college  
Group: Science Year: (2009)  
Dhaka, Bangladesh

#### 3. Secondary School Certificate

Jatrabari Ideal School  
Group: Science Year: (2007)  
Dhaka, Bangladesh

### Skill

- JavaScript
- MongoDB
- React
- Sementic Html
- CSS
- Webpack
- Node
- Linux operating system and commands
- Nextjs
- Redux
- Jest
- React Testing Library
- Git
- NPM
- SQL
- CCENT (Cisco Certified Entry Networking Technician)

### Languages

- English (IELTS Band Scroe- 7)
- Bengali (Native)

# Recent Projects

## 1. E-Commerce web application

### Application Source:

<https://boxdelabonita.com>

### Source-code:

Client: <https://github.com/Aminur-Rahman-Kanon/boxdelabonita-client>

Server: <https://github.com/Aminur-Rahman-Kanon/boxdelabonita-server>

### Technology used:

A single-page e-commerce MERN stack web application using Reactjs, Nodejs (Express), MongoDB, Firebase Storage, Emailjs and some third-party libraries. This application is hosted on the render with a CICD pipeline connected to my GitHub repository. I also build a h-panel to maintain the data for the website using the same technologies above

## 2. E-Commerce web application

### Application Source:

<https://karkhana.onrender.com>

### Source-code:

Client: <https://github.com/Aminur-Rahman-Kanon/karkhana-client>

Server: <https://github.com/Aminur-Rahman-Kanon/karkhana-server>

### Technology used:

A MERN stack web application using Reactjs, Nodejs (Express), MongoDB, Stripe payment, firebase-storage, view-engine(EJS), JWT and some third-party React Components. This application is hosted on the render with a CICD pipeline connected to my GitHub repository.

## 3. Bike repair booking service web application

### Application Source:

<https://cyclefix.onrender.com>

### Source-code:

Client: <https://github.com/Aminur-Rahman-Kanon/cycleFixClient>

Server: <https://github.com/Aminur-Rahman-Kanon/cycleFixServer>

### Technology used:

A MERN stack web application using Reactjs, Nodejs (Express), MongoDB, Stripe payment, nodemailer, google login, view-engine(EJS), JWT and some third-party React Components. This application is hosted on the render with a CICD pipeline connected to my GitHub repository.

## 4. Phone repair service booking web application

### Application Source:

<https://phoneclinic.onrender.com>

### Source-code:

Client: <https://github.com/Aminur-Rahman-Kanon/phone-Clinic-Client>

Server: <https://github.com/Aminur-Rahman-Kanon/phone-clinic-server>

### Technology used:

A MERN stack semi-commerce web application using Reactjs, Nodejs (Express), MongoDB and Emailjs, and some third-party React Components. This application is hosted on the render with a CICD pipeline connected to my GitHub repository.

## 5. Auto Trader booking service web application

### Application Source:

<https://nihonchukosha.onrender.com>

### Source-code:

Client: <https://github.com/Aminur-Rahman-Kanon/ncs-client>

Server: <https://github.com/Aminur-Rahman-Kanon/ncs-server>

### Technology used:

A single-page semi-commerce MERN stack web application using Reactjs, Redux, Nodejs (Express), MongoDB, Firebase Storage, Firebase Database, and Email.js. This application is hosted on the render with a CICD pipeline connected to my GitHub repository.