

Md: Saddaul Islam Sheam

Web Developer | MERN Stack Developer

[Github](#) | [Portfolio](#) | [Linkedin](#)

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Pabna, Dhaka, Bangladesh

Top Skills:

- **MARKUP LANGUAGE:** HTML5, CSS3.
- **PROGRAMMING LANGUAGE:** JAVASCRIPT (ES6).
- **FRAMEWORK:** React js, Node js, Express js, Material UI, Bootstrap, Tailwind.
- **DATABASE:** MongoDB.
- **AUTHENTICATION:** Firebase.
- **TOOLS:** Git, VSCode, Chrome Dev Tool, Netlify, Heroku, Figma.
- **OTHER SKILLS:** Adobe Photoshop, MS Office.

RECENT PROJECTS:

Drone Bangladesh || [Live Preview](#) | [Client Code](#) | [Server Code](#)

Technology Used: React js, Node js, Express.js, MongoDB, Material UI, Firebase, React Router

Key Features:

- ❖ This is a full-stack Drone-selling website.
- ❖ Users can add to cart and order drones need to cancel orders. User can pay on stripe and ssl commerce.
- ❖ Users need to log in via Google (also can create a new account)
- ❖ Have an admin and user dashboard. Admin can delete, add, manage services

Bike-Buzz || [Live Preview](#) | [Client Code](#) | [Server Code](#)

Technology Used: React js, Node js, Express.js, MongoDB, Material UI, Firebase, React Router

Key Features:

- ❖ This is a full-stack bike-selling website.
- ❖ Users can order bikes and need to cancel orders
- ❖ Users need to log in via Google (also can create a new account)
- ❖ Have an admin and user dashboard. Admin can delete, add, manage services.

TEAM-COMMERCE (Team project) || [Live Preview](#) | [Client Code](#) | [Server Code](#)

Technology Used: React js, Node js, Express.js, MongoDB, Bootstrap, Firebase, React Router, Redux

Key Features:

- ❖ This is a full-stack E-commerce website.
- ❖ Logged in users can purchase products payment on stripe can give reviews, and can see their dashboard
- ❖ Users need to log in via Google (also can create a new account)
- ❖ Admin can add new products, modify all orders, manage all products, and also can make another admin

EDUCATION:

Pabna polytechnic institute - Diploma Engineering

January 2022 – Running (2nd Semester)

Department of Computer Technology

LANGUAGE: Bangla (native) | English (fluent) Hindi (conversational).