Md Noornabi Islam
React Web Developer

Mobile:+8801826147180
Email: noornabiprogram07@gmail.com
Address: Dinajpur, Bangladesh
GitHub | **Linkedin** | **Portfolio**

OBJECTIVE:
My primary is to create powerful and user-friendly web application. I'm skilled at collaborating with teams and turning client requirement into scalable solutions while staying up-to-date with that latest technologies.

SKILLS:
Expertise: HTML5 || CSS3 || Bootstrap || Tailwind CSS || JavaScript || React JS || DaisyUi
Comfortable: Firebase || REST API || Debugging || MongoDB || JWT || Axios Secure || User Authentication || CRUD Operation || React Router || React Hooks & Custom Hooks
Familiar: Node JS || Express JS || Next JS || Redux
Tools: VS Code || GitHub || Figma || Netlify || Vercel || Firebase || Vite || Canva || chrom Dev Tools
Interpersonal skills: Team-Work || Decision Making || Problem Solving || Conflict Resolution

PROJECTS:
1. **Animal Toys** - (animal toys online shop)
Animal Toys is an online shop. Where common user's can see the toys and can select according to their preferences

Key Features:
* Usually a user will see the home page first. You can also see all the toys.
* A user can select the toys. And all the selected toys can be seen in its All Toys route.
* A user can add any new toy if he wants. And all his added toys can be seen in the My Toys route.
  Where to update and delete.
Links: Live Site || GitHub Client || GitHub Server
Technologies: HTML5, Tailwind CSS, DaisyUI, JavaScript, ES6, React, React Router, Firebase, Express Js, MongoDB, Node Js

2. **Martial Arts** - (Online Course Website)
Martial Arts is a popular martial training center academy using tailwind css for responsive and modern UI design. Implemented the server-side API logic using express JS, and Node JS and integrated MongoDB as the database for storing classes and user's data. Used firebase as an authentication system for registration and login.

Key Features:
* Dashboard implementation with three different panels like admin, user, trainer.
* Users can select and register by instructor for preferred classes. You can also pay through Stripe.
* Admin has full website control including user role change and instructor management.
Links: Live Site || GitHub Client || GitHub Server
Technologies: HTML5, Tailwind CSS, DaisyUI, JavaScript, React, React Router, Firebase, CRUD Operation, Axios, JWT, Node Js, Express Js, MongoDB

3. **AirCNC Hotel** - (Hotel Booking Website)
aircnc is a hotel booking related website. You can book your desired hotel room by online.

Key Features:
* Dashboard implementation with two different panels like Guest and Host.
* Guest can booking room by Host for their preferred room. You can also pay through Stripe.
* Host can added new room in this website. If you want you can update and delete her room info.
Links: Live Site || GitHub Client || GitHub Server
Technologies: HTML5, Tailwind CSS, DaisyUI, JavaScript, React, React Router, Firebase, CRUD Operation, Axios, JWT, Node Js, Express Js, MongoDB

Language: Bangla(native), English (professional) | **Course:** Programming Hero (6 Month+)

Education: Diploma in Computer Engineer -2023 | **Additional skills:** Digital Marketing, Design