Nobanita Ayathree

Frontend Web Developer

nobanitaayathree333@gmail.com | +880 1862986204

[LinkedIn](#) | [GitHub](#) | [Portfolio](#) | Jamalkhan, Chattogram, Bangladesh

SUMMARY

Skilled, enthusiastic, and dedicated front end web developer with a solid foundation in HTML, CSS, and JavaScript, driven by a passion for creative problem-solving in web development projects.Adept at creating aesthetically pleasing and responsive websites with the use of contemporary frameworks like React. Exhibits excellent problem-solving abilities, meticulousness, and a love for creating seamless user experiences. Committed to lifelong learning and professional development in the web development industry, with the goal of joining creative development teams as a valued member.

SKILLS

- **Expertise:** ReactJs, JavaScript, ES6, React Router, CSS, TailwindCSS , Daisy UI, Meraki UI, HTML.
- **Comfortable:** NodeJS, MongoDB, Firebase, Version Control (Git), React Flowbite , Mamba UI.
- **Familiar:** Express JS, JWT, React Awesome Component.
- **Tools:** Axios, GitHub, VS Code, Netlify, Figma, Vercel, Chrome Dev
- **Soft Skills:** Communication, Attention to Detail, Time Management, Continuous Learning, Customer Focus

PROJECTS

1.ARTISTRY – art gallery website || [Live link](#) || [client-side](#) || [server-side](#)
- Full CRUD operations
- Better authentication system
- Personalized and secure login, register information
- A user can only check data stored by them not others

Technologies: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, DaisyUI, React Awesome Components

2.Best For You – alternative information website || [Live link](#) || [client-side](#) || [server-side](#)
- Full CRUD operations
- This websites design is based on glassmorphism website design
- On this website one can ask query, recommend for a query.
- Employ advanced encryption and security protocols to ensure user data is protected from unauthorized access Enable anonymous browsing modes to protect personal information.
- Implementation of JWT token

Technologies: Axios, JWT, HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, DaisyUI, Meraki UI, React Awesome Components

3.GYMNECIA - Fitness Gym website || [Live link](#) || [client-side](#) || [server-side](#)
- There is dashboard for admin ,trainer and member and any one role can not access other roles dashboard
- JWT token is used in this website
- There is up voting and down voting system in this website
- admin can see the total balance or revenue of this website
- admin can select a requested trainer to be a trainer and also can delete them or reject them
- In this website there are three role admin, trainer, member
- A user can booked selected class by pay and became a payed member
- In this website data is stored in mongodb.
- For ui designing react flowbite, meraki UI, mamba UI are used

Technologies: Axios, JWT, Stripe.js react, HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB,   Firebase, Tailwind CSS, React Flowbite, Mamba UI, Meraki UI, React Awesome Components

EDUCATION

Premier University, Chattogram
Bachelor of Science – BS, Computer Science and Engineering
2019 – current

LANGUAGES

Bangla – Native
English – Comfortable