

MARUF HOSSAIN

Front End Web Developer

🌐 <https://www.linkedin.com/in/maruf-hossain-web/>

🌐 <https://github.com/maruf318>

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Objective

Results-driven MERN stack aficionado with mastery in front-end technologies – HTML, CSS, and React. Passionate about crafting visually stunning and high-performance interfaces. Eager to contribute to cutting-edge projects, aiming to evolve into a key player in web development, driving innovation and user-centric design.

Skills & Abilities

- Front End: React, JavaScript (ES6), HTML5, CSS3
- Backend: Node.js, MongoDB
- Frameworks: Tailwindcss, DaisyUI, Express.js
- Soft Skill: Teamwork, Active participation, Fast learner, Hard Working, Management, Leadership, Flexibility, Adaptability, Responsibility.

Recent Projects

Project 1: Paw Palace (24.11.2023 – 30.11.2023)

Type: Pet Adoption and Donation Campaigns

Technology Used: React.js, HTML5, Tailwind CSS, MaterialUI, DaisyUI, Stripe, Node.js, Express.js, MongoDB, Git, Firebase.





- Website facilitates pet adoption, allowing visitors to explore animals available for adoption; interested users can log in, request adoptions, and post pets for adoption, while also seeking donations.
- Users, both logged in and admins, have the capability to manage posts, including updating, pausing, or deleting; online payments through Stripe provide a seamless donation experience.
- Separate Dashboard for admin and registered users.
- 🌐 Github Link: <https://github.com/maruf318/paw-palace-client>
- 🌐 Website Link: <https://paw-palace-a394a.web.app/>

Project 2: Knowledge Hub (04.11.2023 – 09.11.2023)

Type: Simple Library related book Borrowing website.

Technology Used: React.js, HTML5, Tailwind CSS, DaisyUI, MongoDB, Git, Firebase, Netlify.

- Enables users to borrow, read short descriptions, and download PDFs of books across categories with mandatory registration.

	<ul style="list-style-type: none"> ▪ Prioritizes data security with JWT, utilizes Axios interceptor for reliable communication, and features a responsive design with theme toggle (dark/light) for user customization. ▪  Github Link: https://github.com/maruf318/knowledge-hub-client ▪  Website Link: https://bespoke-piroshki-616533.netlify.app/ <p>Project 3: Bistro Boss (10.11.2023 – 22.11.2023) Type: An Online Restaurant for publics. Technology Used: React.js, HTML5, Tailwind CSS, DaisyUI, Stripe, Node.js, Express.js, MongoDB, Git, Firebase.</p> <ul style="list-style-type: none"> ▪ Streamlines user experience by enabling easy food ordering from the menu; users can view detailed order summaries post-payment. ▪ Empowers administrators with a dedicated dashboard for order management, allowing seamless addition and updates to menu items for enhanced control and flexibility. ▪  Github Link: https://github.com/maruf318/bistro-boss-client ▪  Website Link: https://bistro-boss-ba90d.web.app/
Education	<p>Otto Von Guericke University – Magdeburg Expected Month of Graduation: June 2024 Degree: Masters In Digital Engineering</p>
Extra-Curricular Activities	<p>Club: IKUS Magdeburg Role: Volunteer</p>
Hobbies & Interest	<p>Travel Explorer, Photography, Sports, Local food, Tech Enthusiast, Concerts and tournaments, Cooking, Language Learning and Volunteer Work</p>
Language	<p>English – Expert Deutsch- Basic (A1) Bangla- Native</p>