

Mahmudul Hasan Rifat

Mern Stack Developer

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[Github](#) [Portfolio](#)

Career Objective

Driven Junior Web Developer with expertise in modern web technologies, dedicated to building scalable and efficient applications. Passionate about continuous learning, innovation, and contributing to dynamic development teams. Aspiring to lead projects and mentor future developers while staying at the forefront of industry advancements.

TECHNICAL SKILLS

Front-End: HTML, CSS, Tailwind CSS, JavaScript, React JS, Next JS(Basic)

Back-End: JavaScript, Node Js, Express Js.

Database: MongoDB (Mongoose)

Authentication: Firebase, Jwt

Tools: GitHub, Netlify, VS Code, React dev tools, Figma, Vercel, Canva.

PROJECTS

• Pawfy- Pet Adoption Website (Full stack)

[Live-website](#) [Github-Client](#) [Github-Server](#)

Overview: Pet adoption and donation website with user authentication and admin management.

Key Feature: PetAdopt is a web platform that connects users with pet adoption and donation opportunities, allowing seamless browsing, adopting, and donating. It promotes responsible pet care, reduces abandonment, and fosters a community of support for pets in need.

Technologies: HTML, CSS, Tailwinds CSS, Shadcn-ui, React Js, Node Js, Express Js, MongoDB, TanStack Query, Axios, JWT, Stripe

• FoodLinker- Food Sharing Website (Full stack)

[Live-website](#) [Github-Client](#) [Github-Server](#)

Overview: A food sharing web application facilitates the efficient tracking and management of food .

Key Feature: FoodLinker is a web application that bridges the gap between food donors and those in need. Users can share, request, and manage food donations seamlessly, fostering a community of sharing and reducing food waste.

Technologies: HTML, CSS, Tailwinds CSS, React Js, Node Js, Express Js, MongoDB, TanStack Query, Axios, JWT.

• SineWorld- Movie Portal Website (Full stack)

[Live-website](#) [Github-Client](#) [Github-Server](#)

Overview: Your all-in-one platform to discover, manage, and share your love for movies seamlessly.

Key Feature: SineWorld is your ultimate destination to explore, manage, and share your love for movies! Simplifying the process of discovering films, viewing details, managing your favorites, and more — all in one seamless platform.

Technologies: HTML, CSS, Tailwinds CSS, React Js, Node Js, Express Js, MongoDB, TanStack Query, Axios, JWT.

Education

Department of Mathematics - National University of Bangladesh (session 2024-2025)

Language

English (Conversational)

Bangla (Native)