

Tamanna Akter

Front-End Developer

Phone:+880 1732-572529 - Email.astamanna57@gmail.com - [Linkedin](#) - [Github](#) - [Portfolio](#)

Career Objective

Front-End Web Developer with hands-on experience in building user-friendly and scalable applications. Developed projects focusing on intuitive user interfaces, responsiveness, and clean code. I aim to grow as a skilled developer through continuous learning, problem-solving, and team collaboration.

Technical Skills

Expertise : JavaScript, React.js, Firebase, Tailwind, HTML5, CSS

Comfortable : Node.js, Chrome Dev Tools, DaisyUI

Familiar : Express.js, MongoDB, JWT, Axios, React Query

Tools : Git & GitHub, npm, VS Code, Netlify, Vercel

Soft Skills : Hardworking, Collaborative mindset, Communication

Projects

Services-Stores (June 2025 – Completed)

A versatile platform where users can discover, manage, and review various services, from freelancing to digital and personal offerings, with an intuitive and engaging interface.

- Users can explore a wide range of services, including freelancing, digital, and personal service listings.
- Users can leave reviews on services to help others make informed decisions.
- Ensures dynamic interactivity and smooth user engagement.

Technology : React.js, Tailwind CSS, DaisyUI, React Router, Firebase Authentication, Database ,mongodb express

[Live Link](#) [Client GitHub Link](#) [Server GitHub Link](#)

matrimony-platform (May 2025 – Completed)

A modern matrimony website designed to help individuals find their ideal life partner efficiently and securely. It provides a safe platform for users to explore potential matches while maintaining privacy and trust.

- Users can create, update, and delete detailed profiles.
- Advanced search & filter options to find suitable matches.
- Secure payment system to unlock email and contact numbers.

Technology : React.js, Node.js, Express.js, MongoDB, Tailwind CSS, DaisyUI, Vercel, js

[Live Link](#) [Client GitHub Link](#) [Server GitHub Link](#)

Play Store-inspired (April 2025 – Completed)

A Play Store-inspired platform where users can easily discover, explore, and learn about useful apps, featuring an intuitive and engaging interface.

- Users can browse a collection of apps with details and visuals.
- Logged-in users can rate apps and leave reviews.
- Firebase Authentication enables secure login and logout.

Technology : React.js, Firebase Authentication, Firestore (for data), Tailwind CSS, DaisyUI, React Router

[Live Link](#) [GitHub Link](#)

Education

Bachelor of Science in Computer Science and Engineering
Sylhet International University

Sylhet, Bangladesh
2024 Present

Language - Bangla(Native) | English (Fluent) | Hindi (Conversational)