

Hasnine Torun

Front-End Developer

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

CAREER OBJECTIVE

As a Front-End Developer, I build responsive, user-friendly, and visually appealing web applications using HTML, CSS, JavaScript, and React. I focus on clean code, smooth performance, and turning creative designs into interactive digital experiences.

TECHNICAL SKILL

Languages: HTML, CSS, JavaScript

Libraries / Frameworks: React, Tailwind CSS, Bootstrap, DaisyUI, Flowbite

CSS preprocessor: SASS/SCSS

Tools / Platforms: Git, GitHub, VS Code, Netlify, Surge, Pixso UI, Figma, AI, XD, PSD

Technologies: Responsive Web Design, Firebase (Basic), API Integration, AOS Animation

SOFT SKILL

- Strong communication & teamwork
- Creative problem-solving mindset
- Time management & adaptability
- Quick learner & continuous improvement

PROJECTS

Solar Energy | Financial Business Website

[Live Link](#) || [Github](#)

A modern, responsive React website offering tailored solar and financial solutions, built with React, Tailwind CSS, and Swiper, featuring a clean UI and smooth interactivity.

Technologies: React, Tailwind CSS, DaisyUI, JavaScript, AOS Animation, React Router, JSON Data, Surge

Key Features:

- Display residential, commercial, and industrial solar solutions.
- Provide financial consultation and tailored investment strategies
- Professional Services page with dynamic cards and CTA sections

Movies Website

[Live Link](#) || [Github](#)

A modern and responsive movie streaming website built with React, Tailwind CSS, and Swiper.js, featuring trending, popular, and categorized movies with a clean UI and smooth interactions.

Technologies: React, Tailwind CSS, DaisyUI, JavaScript, React Router, JSON Data, Surge

Key Features:

- Displays movies from multiple categories (Bangla, Hollywood, Tamil, Chinese, Japanese)
- Dynamically shows trending titles with real-time filtering
- Movie data managed through local JSON for easy updates

Astro Boulevard

[Live Link](#) || [Github](#)

Astro Boulevard is a fully responsive, elegant static website for a spiritual advisory platform featuring trusted advisors with profiles, ratings, and key details to guide users on their personal journey.

Technologies: HTML, CSS, Bootstrap5, JavaScript, JQuery, AOS, Github

Key Features:

- Built entirely with HTML, CSS, and Bootstrap
- Display of advisor photos, names, ratings, and short bios.
- Minimal and user-friendly interface focusing on readability and clarity

EDUCATION

Diploma in Engineering

(Ongoing)

Department: Computer Science

Secondary School Certificate (SSC)

Year of Completion - 2021

Department: Science

ADDITIONAL INFORMATION

Language: Bengali-Native, English (learning)