

Naymur Rahman Abir

MERN Stack Developer

Email: naymurrahman.abir1@gmail.com

Phone: +8801706904590

Rajshahi, Bangladesh



Objectives:

My core objective is to develop impactful and user-friendly web applications. I thrive in collaborative environments, where I transform client needs into scalable solutions.

Skills:

Expertise: HTML5, CSS3, Bootstrap, Tailwind, ES6, JavaScript, React JS, React Router, Firebase Authentication, Firebase, GitHub, Express JS.

Comfortable: REST API, DevTools & Debugging, MongoDB, JWT, Axios, NoSQL

Familiar: Node JS, Express JS, TanStack Query, Git.

Tools: VS Code, GitHub, Figma, Netlify, Vercel, Surge.

Interpersonal Skills: Team-work, Conflict Resolution, Decision-making.

Projects:

Horizon Homes (A Real estate company website)

The full-stack real estate website features three distinct panels for admin, agents, and users. Users can browse and purchase properties through a secure payment gateway.

Key Features:

- The site offers a user-friendly interface with registration, authentication, and personalized dashboards.
- The admin panel manages users, agents, and property approvals with legal requirements.

Links: [Live Link](#) | [Client Side Link](#) | [Server Side Link](#)

Technologies: HTML, CSS, TanStack Query, JWT, JavaScript, React, Firebase, Express JS, MongoDB, Node JS.

Job Hunt (A job searching website)

This job-searching and posting website enables users to post jobs, view job listings from other users or companies, and apply for positions.

Key Features:

- User can apply for a job and can see the applied jobs from my applied jobs page.
- Built responsive and dynamic web pages to enable users to easily navigate the site.

Links: [Live Link](#) | [Client Side Link](#) | [Server Side Link](#)

Technologies: HTML, Tailwind CSS, JWT, Tanstack Query, JavaScript, React, React-Router, Express JS, MongoDB, Node JS.

Spark Fusion (A Gadget and technologies related website)

An e-commerce website where there are many of the brands categories. Users can buy and post for sale.

Key Features:

- Various kinds of tech gadgets are can be post and modify by users, and can add to carts for purchase.
- Users can see brand based products and details of each products.

Link: [Live Link](#) | [Client Side Link](#) | [Server Side Link](#)

Technologies: HTML, Tailwind CSS, JavaScript, ReactJS, Firebase, Express JS, MongoDB, Node JS.

Education:

BSc in CSE at BAUET

February 2018 - June 2022

Language:

1. Bangla (native)

2. English(Comfortable)