MD Nazmus Saadat

MERN Stack Developer,

Dhaka, Bangladesh

Objective

As a MERN stack developer, I am skilled in creating scalable, reliable, optimized applications and implement impactful, complex functionalities to integrate smooth user experiences. I am dedicated to explore new technologies and seeking for opportunities to contribute my expertise as a full-time MERN stack developer.

Education

Daffodil International University, BSc in CSE, 2017-2022

Projects

Full Moon Matrimony— MERN Stack Matrimony Project. Time period: 10 day

- Advanced Search Implementation to find perfect partner.
- Stripe Payment Integration for premium membership access
- Highly Secured Web App using Firebase and JWT token

Technology: React, Node, Express, Tailwind, MongoDB, Firebase, React hook form, JWT Token, TanStack Query, React Stripe.

Live | client code | server code

Zero Dollar Bites— Full Stack Food Donation Project. **Time period: 7 day**

- Firebase Integration to add food to donate extra food.
- Request, deliver food based on location and date
- Advanced search operations by food name or expiry date

Technology: HTML, Tailwind CSS, JavaScript, React, Node, Express,, MongoDB, Firebase, React hook form, JWT, React Query.

Live | client code | server code

Automotive Car Shop— Brand Based Car Shop Project. **Time period: 5 Day**

- Search Cars by Brands and views details.
- Add to cart your favorite car as a logged-In user

Technology: JavaScript, React, Express, MongoDB, Firebase, React hook form, JWT, React Query.

Live | client code | server code

Soft Skills:

Hard working | Quick learner | Teamwork | Management | Leadership

Language:

Bangla - Native | English - Fluent | Hindi - Fluent

nazmus.bd97@gmail.com (+880) 1303033418

<u>LinkedIn</u>: saadatcse Github: nazmussaadatcse

Portfolio Leetcode

Technical Skills

Expertise

JavaScript

React

NodeJs

ExpressJs

MongoDB

Firebase

React Query

Rest API

Tailwind

Comfortable

NextJs

TypeScript

Mongoose

JWT

Familiar

C

Python

Redux

Socket.io

Tools

VS Code

Git

Github

Netlify

Vercel

Canva

Figma