

Saurav Sarkar

MERN DEVELOPER

[LinkedIn](#) | [GitHub](#)

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CAREER OBJECTIVE

Passionate MERN stack developer with a solid foundation in React for creating dynamic and responsive user interfaces, as well as proficiency in Express and MongoDB for building a robust backend.

SKILLS:

Frontend: JavaScript, React JS, HTML5, CSS3, Tailwind CSS, Daisy UI, Next.JS.

Backend: Express JS, MongoDB, JWT authentication.

Tools: Git, GitHub, Firebase, Chrome dev tool, Figma, Vs Code, Netlify, Vercel.

PROJECTS:

1. Pet Adoption

This website allows you to adopt pets, purchase accessories and address animal issue. User can also sell animals and products with admin approval.

- This is our team project where we work with Next.JS.
- Three Roles: Admin, User, Seller. Users can become Sellers by submitting a request, awaiting admin.
- Sellers can add animals and products and can see transactions history.
- User also can post any animal related issue in our “Help Desk”.

Links : [Online Presence](#) | [Client Source](#) | [Server Source](#)

1. Food Share

An online food sharing website based on MRN stack application.

- Every people can buy and sell their Food through this website & Users have the option to select their preferred food items based on quantity and price.
- available food page has searching function by food name, and user can sort by expire date food.
- user can add a food for his favorites section & they have the ability to delete.

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2. Sweetiny

An online search partner website based on MRN stack application.

- A role-based authorization system is implemented with two distinct roles: User and Admin.
- Anyone can register on this site and create and publish their biodata.
- If a person chooses someone, and they make a payment, they can then contact the chosen individual with admin permission.

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Education:

B.Sc. Computer Science and Engineering

Daffodil International University

CGPA 3.71 (Out of 4.00)

2020 - 2024

Diploma in Computer Technology

Patuakhali Technical School and College

CGPA 3.59 (Out of 4.00)

2016 - 2020

Language:

Bangla: Native

English: Understandable

References:

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Daffodil International University