

Esaruhulla

MERN Stack Developer

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CAREER OBJECTIVE

Enthusiastic MERN Stack Developer committed to crafting seamless user experiences and scalable full-stack solutions. With a strong foundation in JavaScript, REST APIs, and responsive design, My goal is to deliver impactful digital experiences using MongoDB, Express.js, React, and Node.js while continuously learning and contributing to meaningful, real-world projects.

SKILLS

- **Frontend:** React.js, Next.js, JavaScript (ES6) , HTML5, Tailwind CSS, DaisyUi, TanStack Query, Framer Motion, Axios.
- **Backend:** Node.js, Express.js, REST APIs, Authentication (JWT), Stripe Integration, Middleware.
- **Database:** MongoDB.
- **Tools And Deploy:** Git & GitHub, Postman, Firebase, npm, Figma, Vercel, Netlify, VS Code, Figma, Pixso.
- **Interpersonal Skills:** Team collaboration, Time Management, Communication, Quick Learning, Self-Motivation, Creativity.

PROJECTS

1. HomeShef- An Online Platform for Homemade Food:

[Live](#) | [Github \(Client\)](#) | [Github \(Server\)](#)

Features:

- Developed a full-stack homemade food marketplace where users can browse daily menus, place food orders, make secure online payments, and track orders in real time using MongoDB, Node.js, and Express.js with complete CRUD operations.
- Implemented role-based access control (Admin, Chef, Customer) using JWT, along with protected routes and a responsive design.
- Integrated advanced features including real-time order status updates, chef availability management, ratings and reviews system.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, DaisyUI, JWT, Stripe, TanStack Query.

2. HabitTracker - Create and Track Daily Habits Platform:

[Live](#) | [Github \(Client\)](#) | [Github \(Server\)](#)

Features:

- Built a full-featured Habit management system, allowing users to upload, update, delete, and manage their Habit and real-time MongoDB synchronization and instant visual feedback.complete CRUD operations powered by a Node.js & Express.js.
- Implemented secure and seamless user authentication using Firebase, along with Modern, responsive, and performance-optimized
- Developed advanced interaction features including debounced search and filtering functionality for efficient habit discovery.

Tech Stack: React.js, Firebase, Node.js, Express.js, MongoDB, Tailwind CSS, DaisyUI, Framer Motion.

3. LearniFY - An Online Learning website:

[Live](#) | [Github \(Client\)](#) | [Github \(Server\)](#)

Features:

- Developed a full-featured course management system with responsive UI for students and instructors using Next.js, React, Tailwind CSS, DaisyUI, and Framer Motion, ensuring seamless user experience across all devices.
- Enhanced user experience with advanced search and filtering, enabling fast, intuitive car discovery with optimized performance and responsive design across all devices.

Tech Stack: Next.js, React.js, Firebase, Node.js, Express.js, MongoDB, Tailwind CSS, Framer Motion.

EDUCATION

Barguna Polytechnic Institute -Barguna

Barguna

Diploma In Computer Science and Engineering.

2021 - 2025

LANGUAGE

1. **Bangla:** Native/Fluent
2. **English:** Professional/Fluent.