

NISHAD HASAN

mdnishadali03@gmail.com | Gazipur, Dhaka, Bangladesh | +880 1736052046

 /nishadhasan9

 /nishadhasan.vercel.app

 /me-nishad-hasan

SKILLS

- **Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS
- **Backend:** Node.js, Express.js, Firebase, MongoDB
- **Platforms & Tools:** Git, GitHub, Figma, Vercel, Netlify
- **Soft Skills:** Problem Solving, Debugging, Team Collaboration, Communication

PROJECTS

- ❖ **LocalChefBazaar** | Homemade food platform [Client-code](#) | [Server-code](#) | [Live-link](#)
Features:

- User authentication for secure login and registration
- Place orders with Stripe payment integration
- Admin dashboard for cooks to manage meals and orders
- Image upload for meals using Multer and Cloudinary

Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Stripe

- ❖ **Zap Shift** | Courier Management Platform [Client-code](#) | [Server-code](#) | [Live-link](#)
Features:

- Users can send parcels, track shipments, and pay securely using Stripe
- Role-based dashboards for Admin, Rider, and User permissions
- Riders manage deliveries, track completed orders, and withdraw earnings
- Admin manages users, updates status, and monitors overall operations

Technologies: React, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase, Stripe

- ❖ **Habit Tracker** | Daily Habits Dashboard ([working](#)) [Client-code](#) | [Server-code](#) | [Live-link](#)
Features:

- Manage daily habits: add, update, delete, and mark complete
- Track progress with streaks and completion insights
- Dashboard provides clear stats and habit overview
- Modern UI ensuring smooth experience and easy scalability

Technologies: React.js, Tailwind CSS, ShadCN, Node.js, Express.js, MongoDB

EDUCATION

- HSC (2023) – Takinagar Ideal High School & College, Natore, Rajshahi
- Bachelor's (Ongoing), Abdulpur Govt. College, Natore, Rajshahi

DEVELOPMENT JOURNEY

- Self-taught Frontend Developer with hands-on experience building React applications
- Worked with REST APIs, authentication, and dashboard-based systems
- Currently learning Next.js for scalable frontend applications