Md. Faisal
Junior Web Developer

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GitHub, My Profile

Objective

Enthusiastic and self-motivated MERN Stack Developer with a passion for creating robust and user-centric web applications. Proficient in MongoDB, Next.Js Express.js, React, and Node.js. Skilled in frontend and backend development, database management, and API integration. Eager to contribute technical expertise to innovative projects.

Technical Skills

Programming Languages: JavaScript (ES6+)

Frontend: React.js or Next,js, HTML5, CSS3, Tailwind CSS, TypeScript (Basic), Framer-Motion

Backend: Node.js, Express.js, RESTful API Development, PHP (Laravel - Basic)

Databases: MongoDB, MySQL (Basic)

Tools & Other Skills: Git, Firebase Authentication, Version Control, Deployment, API Integration

Academic Qualifications

Higher Secondary Certificate (HSC)
Name Of Institution : FAYEZ UDDIN SARKAR UNIVERSAL COLLAGE
Group: Business Studies
Passing Year: 2019

Secondary School Certificate (SSC)
Name of Institution : Union High School
Group: Science
Passing Year: 2016

Certifications

PROGRAMING HERO – Complete Web Development Certificate

Languages

Banglali (Native), English (Basic)

Projects

Project Name: Limpura Moblie Shop
Project Type: Ecommerce Website Project
Feature:

- Login and register and firebase authentication.

- A user can order the product if he wants Each product has a price and brief description.
- Use debouncing for search input and query optimization for better performance.

Technology Use: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Node.js, MongoDB, Express.js
Project Duration: 2 Day

Live Link

Project Name: MyBooKSwap
Project Type: Ecommerce Website Project
Feature:

- **Join the Adventure – Log In & Book Your Next Tour**
  Sign up or log in to access exclusive deals on tours, activities, and packages. Start your travel journey with ease and book your dream destination today!
- **Create Your Travel Account & Book with Ease**
  Ready to explore? Log in or sign up to access personalized tour options and secure your booking in just a few simple steps.
- **Sign Up, Log In, and Start Your Journey**
  Get access to a wide variety of tours and experiences. Whether you're logging in or signing up, booking your next adventure is just a click away.

Technology Use: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Node.js, Next.js MongoDB, Express.js
Project Duration: 3 Day

Live Link