

Bapi Biswas

Front-End Web Developer

Khulna, Bangladesh

Phone: +8801642078595

Email: biswasbapi086@gmail.com

[LinkedIn](#) [Github](#) [Portfolio](#)

Career Objective: I contribute to dynamic web projects by creating user-friendly and efficient applications as a dedicated Front End Web Developer. I aim to continually grow and enhance my knowledge of web development technology within a collaborative team.

Skills:

Technical Skills: HTML, CSS, JavaScript, React, Bootstrap, Tailwind CSS, Google Firebase Authentication, Node.js, Express, MongoDB

Non-Technical Skills: Problem-solving, Team collaboration, Time management, Effective communication

Projects:

1. Med Diagnostic

[Live Link](#) • [Client Repo](#) • [Server Repo](#)

Med Diagnostic is a comprehensive web platform for online booking, payment, and result retrieval for diagnostic tests.

- This website allows users to book diagnostic tests, pay online, and access results.
- This website uses Stripe for test payments and appointment bookings.
- Admins can manage tests and users, users can update details, book tests, and download results.

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

2. DreamDay Event Manager

[Live Link](#) • [Client Repo](#) • [Server Repo](#)

A platform designed to help users and event management companies plan and manage events efficiently.

- Users can create and manage event details, including guest lists and schedules.
- Event managers can post services with details and prices, and select desired services.
- Dark mode for enhanced user experience during night-time use.

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

3. JUWoody Art

[Live Link](#) • [Client Repo](#) • [Server Repo](#)

An e-commerce platform for jute and woodcraft items, empowering artists to showcase and sell their creations.

- Users can add, manage, and purchase art or crafts with detailed information and pricing.
- Secure authentication with Google Firebase ensures that the user's data is safe.
- Dark mode for enhanced user experience during night-time use.

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

Education:

Bachelor of Science in Petroleum and Mining Engineering from Jashore University of Science and Technology.

Languages: Bangla (Native), English (Professional), Hindi (Workable)

Certification: Complete Web Development Course With Jhankar Mahub
