Bishal Sarkar

React Developer



CAREER OBJECTIVE

In addition to being self-motivated, passionate, and hardworking, I am very self-aware. As well as enhancing my education and professional skills, I would enjoy working in a company where I can make a positive impact on the success of its mission A company with a strong commitment to ethics and integrity.

SKILLS

Expertise: HTML, CSS, JavaScript, ReactJS, React Router, Tailwind CSS, Bootstrap, DaisyUI.

Comfortable: NodeJS, MongoDB, ExpressJS, Firebase, Rest API.

Familiar: Angular, TypeScript.

Tools: Git, GitHub, VS Code, Netlify, Figma, Postman, Vercel.

PROJECTS

1) Modern PhotoShoot - Live Site | Client-site | Server-site

Technology: Taiwind, ReactJS, React-Router, Firebase, Node.js, Express.js, MongoDB,

Features:

- Implemented Email Notification and stored all data at MongoDB.
- Developed MyReviews to manage their Reviews.
- Developed Services for adding new Services.
- Credentials will be found in the README.me file on the Client Site Github link.

2) Sisco Phone - Live Site | Client-site | Server-site

Technology: Taiwind, ReactJS, React-Router, Firebase, Node.js, Express.js, MongoDB.

Features:

- Service website where users can add new services and add, update, and delete reviews.
- Added pagination on the services page.
- Developed Services for adding new Services.
- Users can sign in with email & password and social media account.

3) WayDemy - Live Site | Client-site | Server-site

Technology: Bootstrap, ReactJS, React-Router, Firebase, Node.js, ExpressJS, MongoDB.

Features:

- An education-based website where users can download the pdf format of course details.
- To access premium service, users must sign in/sign up for a new account.
- Developed Services for adding new Services.
- The website title is dynamic and here also a special feature of dark mode in the website.

EDUCATION

BBA (Hons), BusinessManagement, Manikganjgovt College, Manikganj,

Complete web development course with Jhankar Mahbub - Programming Hero.

LANGUAGE

Bengali (Native) || English (Fluent)