BIBEK GHOSHAL

Full Stack Web Developer

Enthusiastic fullstack web developer with a passion for crafting dynamic and user-focused web applications. Proficient in HTML, CSS, and JavaScript, utilizing modern frontend frameworks like React.js for responsive and engaging user interfaces. Developing strong backend skills in Node.js and Express.js for robust server-side solutions. Experienced in MongoDB for database management, enhancing data-driven application design. Committed to quality, collaboration, and ongoing learning, driven by a genuine fullstack development ardor.

✉ bibekghoshal785@gmail.com

📱 8610856395

📍 Bankura, West Bengal

🖥 my-portfolio-bibek.vercel.app/

in linkedin.com/in/bibek-ghoshal-839706210

🐙 github.com/BibekGhoshal

SKILLS

HTML   CSS

JAVASCRIPT

REACT JS   NODE JS

EXPRESS JS

MONGO DB

TAILWIND CSS

GITHUB   C++   DSA

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Bengali
Native or Bilingual Proficiency

INTERESTS

Competitive Programming

Gaming   Travelling

EDUCATION

Bachelor Of Technology, Civil
Bankura Unnayani Institute of Engineering
07/2017 - 08/2021   *8.10*

12th Grade
Purandarpur High school
05/2016 - 03/2017   *61.2%*

Full Stack Web Development Course
10X Academy
10/2022 - Present   *Hyderabad*

PROJECTS

Video Sharing Platform ⬀
- Developed a Video Sharing Platform utilizing React.js, Node.js, and MongoDB for backend data storage.
- Integrated Firebase for specific storage purposes within the project.
- Implemented user registration and login functionalities for secure access.
- Enabled users to upload, view, and manage their videos seamlessly.
- Designed an intuitive user interface for video playback and interaction.
- Implemented video management features, including deletion and title editing.
- Utilized Node.js and Express.js to create a robust and efficient backend.
- Employed Firebase for specific data storage needs within the application.
- Deployed the platform on a cloud platform for global accessibility.

Food Plaza ⬀
- Developed an engaging restaurant app frontend using React.js, implementing a visually appealing user interface.
- Leveraged Material UI to create a cohesive design language, enhancing the aesthetic and user experience.
- Designed interactive features like menu exploration, dish selection, and order presentation for a seamless user journey.
- Ensured responsiveness across various devices, providing consistent usability on desktop and mobile platforms .
- Collaborated closely with designers to align the frontend's visual elements with the project's design goals.
- Conducted comprehensive testing to ensure a smooth and polished user experience, addressing UI-related issues as needed.

Bazaar E-Commerce ⬀
- Created a dynamic e-commerce website using React, incorporating a responsive design for optimal user experience across devices.
- Utilized TailwindCSS to style and structure the user interface, achieving a modern and visually appealing layout.
- Implemented seamless product browsing functionality, allowing users to explore a wide range of products efficiently.
- Integrated Firebase for user authentication, ensuring secure access and personalized experiences for each user.
- Leveraged Firebase's real-time database storage to manage product information, inventory, and user data.
- Developed a user-friendly cart management system, enabling users to easily add, remove, and update items in their cart.
- Integrated Stripe Checkout to enable secure and convenient payment processing, ensuring a smooth checkout experience.
- Implemented a robust order management system to track and display order history for users.
- Utilized React Router for efficient navigation, enabling users to explore different sections of the website seamlessly.
- Carried out thorough testing to make sure the e-commerce website works well for users and that payments are secure and accurate.

Image Sharing App ⬀
- Created a user-friendly platform that simplifies image uploading, allowing users to easily share photos without the need for account login.
- Designed a smooth and intuitive interface for selecting and submitting images, ensuring a hassle-free experience for users.
- Implemented an optimized backend system using Node.js and Express.js to manage image storage and retrieval efficiently.
- Ensured compatibility with various devices, enabling users to upload images from smartphones, tablets, and computers.
- Developed a streamlined process for users to instantly share their images, encouraging effortless sharing within their circle.