Dushmanta Behera

**** (+91) 9556515251 | **** dushmanta.dev@gmail.com | **(7)** GitHub | **in** LinkedIn | **(4)** Portfolio

Profile

Passionate web developer skilled in JavaScript, TypeScript, React, NextJS, Tailwind, Firebase, and other modern technologies. Dedicated to driving innovation and fostering growth in the tech sector.

Work Experience

Junior Front-end Web Developer

Sept 2023 - Ongoing

Doctocart

Webysis Technologies

- Engineered a high-performance, responsive UI for the home page of the DoctoCart e-commerce app.
- Conducted thorough API testing to guarantee seamless data retrieval and rendering for a diverse array of medical equipment listings.
- Orchestrated the deployment of project code on GitHub, establishing robust version control practices and overseeing live website deployment.

React.js Developer

Dec 2022 - Apr 2023

Sanctuary Store

Invicta Ltd

- Spearheaded the development of the e-commerce website's product page, focusing on optimizing user experience.
- Collaborated closely with the design team to seamlessly integrate visually captivating product displays, resulting in a significant boost in user engagement.
- Implemented user-centric CRUD operations, enhancing the interactive functionality of the product page.

TECHNICAL SKILLS

- Languages: HTML5, CSS3, JavaScript, TypeScript, Markdown
- Technologies: React, NextJS, jQuery, Tailwind, Bootstrap, Redux, shaden/ui, MaterialUI, Styled-Components, etc
- Tools: Git, GitHub, ClerkAuth Postman, Shopify, ViteJs, Webpack, npm/yarn, VScode, etc

Projects

EdTek - LMS Platform

GitHub | Website

- Built a secure and efficient LMS platform using Next.js, with user authentication and Stripe integration for seamless enrollment.
- Developed a robust admin dashboard for course management, pricing settings, and analytics tracking.
- Crafted API routes for streamlined data retrieval and submission, hosting the database on Railway, and deploying the project on Vercel for optimal performance

GymBull - Gym Exercise App

GitHub | Website

- Engineered a comprehensive gym exercise web application with advanced search functionalities.
- Employed modular components for customization, implemented intuitive navigation, and optimized performance through efficient bundling techniques.
- Successfully integrated an external API, seamlessly fetching and displaying data to enhance the application's content and functionality.

Trippz - Travelling Agency

GitHub | Website

- Designed and implemented a polished, responsive interface for a React-based website.
- Engineered dynamic and responsive user interfaces by skillfully crafting React components, seamlessly integrating React Router for efficient single-page application navigation.
- Implemented robust state management in React, fostering a smooth and reliable web experience grounded in responsive design principles.

EDUCATION

Veer Surendra Sai University of Technology

Sambalpur, Odisha

Bachelor Of Technology in Electrical Engineering

• Cumulative GPA: 6.61/10.0

Aug 2015 - June 2019