BHAUTIK DUDHAT

Mern-stack Developer

CONTACT

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PROFILE SUMMARY

Logical and results-driven Full-Stack Developer dedicated to building and optimizing user-focused websites and applications. My Career objective is simply to work in high-grown organization with a competitive and challenging environment that creates an ideal condition for delivering high quality services.

EDUCATION

2023 - 2024

SKILLQODE INSTITUTE

- Mern-Stack Developer
- 2024 2027

DR.BABASAHEB AMBEDKAR OPEN **UNIVERSITY**

• BSc.IT

TECHNICAL SKILLS

- C/C++
- DSA
- HTML
- CSS
- Tailwind Css
- Bootstrap
- Sass
- React Js

- Javascript
- MySQL
- MongoDB
- Node Js
- Express Js
- Typescript
- GitHub

Management

SOFT SKILLS

- Quick Learner
- Good Communication
- Teamwork
- Time Management

Reading

HOBBY

- · Listening song
- Sports

EXPERIENCE

Fresher

LANGUAGES

- English
- HIndi
- Gujarati

PROJECTS

- Furniture-app
- jumys-ice-cream
- Bhautik Portfolio Live

PROJECTS

PORTFOLIO

Developed a responsive and interactive personal portfolio website using HTML, Tailwind, CSS, and JavaScript. The website showcases my projects, skills, and contact information, offering a user-friendly interface with smooth navigation. Integrated custom animations and modern design elements to enhance the user experience. Deployed the project on Netlify for seamless hosting and accessibility.

FURNITURE_APP

- **Description**: Our furniture backend web system streamlines online operations, efficiently managing product listings, orders and customer data. With real-time inventory updates and insightful analytics, it's the foundation of a seamless shopping experience.
- Key Features:
- Product Management: Admins can efficiently manage product listings, including adding new products, updating existing ones, and removing outdated items.
- User Authentication: Secure user authentication using JWT tokens, ensuring safe and protected user sessions. Shopping Cart: Users can add products to their cart, view cart details, and proceed to checkout seamlessly.
- Order Management: Users can place orders for multiple products and track their order status.
- wishlist System: Implemented a wishlist feature allowing users to add, retrieve, update, and delete their favorite items within the backend system.
- **Review System:** Users can provide reviews and ratings for products, contributing to community feedback and improving the shopping experience.
- Additional Information: This same project was also developed using TypeScript for enhanced code quality and maintainability.

JUMYS-ICE CREAM -WEB

- **Description**: The Jumys website is a responsive e-commerce platform built with React.js for the frontend and Node.js for the backend. It offers an intuitive user experience, allowing seamless navigation and interaction across various pages tailored for online shopping.
- Key Features:

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- Home Page: Engaging layout with promotional banners and featured products.
- **Shop Page**: Comprehensive product catalog with filtering and sorting options.
- About Us Page: Shares the brand's mission and story to build trust.
- Contact Us Page: User-friendly contact form and business contact information.
- 404 Error Page: Custom error page with navigation options.
- FAQ Page: Answers to common queries for improved user experience.
- Login Page: Secure access for returning users.
- Cart Page: Displays selected items with update options for easy checkout.
- Wishlist Page: Allows users to save favorite products for future purchases.
- **Simple Product Page**: Detailed product information with add-to-cart functionality.
- Sign-Up Page: Easy registration form for new users.
- Blog Card Page: Showcases blog posts with images and summaries.