SOUBHIK MAHATO

REACT JS DEVELOPER

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SKILLS

Languages

Framework/ Libraries

- HTMI 5
- CSS3
- BootStrap
- JavaScript(ES6)
- Next JS (Basic)

TypeScript (Basic)

- React Query

• React.JS

React Redux

· React Hook Form

React Router DOM

Axios

CERTIFICATION

React Developer

Webskitters Academy

2023-2024

Completed frontend development Webskiters Academy (2023-2024), proficient in Next JS, React Query, React Redux, React JS, React Router Dom, React Hook Form, HTML5, CSS3, and JavaScript(ES6), with hands-on experience in creating dynamic web-application

Web Development

EDUCATION

B-Tech in CSE 9.1 CGPA 2023

Camellia Institute of **Engineering and Technology**

Diploma in CST 6.7 CGPA 2020

The Calcutta Technical School

Metric(10th) **7.8 CGPA** 2017

School Of Competition

PROFILE

Highly skilled React Developer in building dynamic and responsive web applications. Proficient in modern JavaScript frameworks and libraries, particularly React.js, with a solid understanding of Redux for state management. Experienced in integrating RESTful APIs, optimizing performance, and ensuring cross-browser compatibility. Adept at working in agile environments, collaborating with cross-functional teams, and delivering high-quality code. Passionate about learning new technologies and improving development processes.

PROJECTS

PRODUCT MANAGEMENT INTERFACE

Project Management

Project Overview

The project is a Project Management Interface application built with React. The application allows users to manage a list of items (such as products, tasks, or notes) by providing functionalities to create new items, view existing ones, update details of specific items, and delete items from the list.

Creation Process

- 1. Setup:
- · Initialized the project using create-react-app.
- · Installed necessary libraries like React Router, Axios, and React Bootstrap.
- · Created components for listing items, item forms, and item details.
- · Used React Hook Form for form handling and validation.
- · Implemented state management with React hooks and integrated API calls with Axios
- 3. Styling and Deployment:
- · Styled the application using React Bootstrap and custom CSS.

Impact

- · Skill Development: Enhanced React, state management, and API integration skills.
- Portfolio Addition: Added a functional project to the personal portfolio. • User Experience: Provided an intuitive interface for item management.

E-COMMERCE APPLICATION

Cartify

Project Overview

An e-commerce website designed to provide a seamless shopping experience, featuring product browsing, detailed descriptions, user authentication, reviews, and order tracking

Creation Process

- 1. Planning:
- Gathered requirements and created wireframes.
- Selected React for the frontend and Redux for state management.
- 2. Frontend Development:
- Component Structure: Developed key components like Product Page, Cart Page, and Single Product Details.
- API Integration: Used Dummy JSON API to fetch product data.
- Add to Cart & Buy Now: Implemented functionality to add products to the cart and proceed to buy.
- 3. Testing & Deployment

Impact

- User Engagement: Improved user satisfaction and ease of navigation.
- Business Growth: Increased sales and revenue through a new sales channel.
- Customer Feedback: Enabled valuable user reviews, attracting new customers.
- · Operational Efficiency: Streamlined product and order management.
- Market Reach: Expanded customer base beyond the local region.