

Sunil Daulatakar

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Profile

Software Developer with 1+ year of experience specializing in frontend development using React.js and Next.js. Currently working at Hexalytics, building responsive and scalable web applications using JavaScript, HTML, CSS, and Redux for state management. Experienced in integrating REST APIs, optimizing performance, and debugging using browser developer tools. Possess foundational knowledge of C#,ASP.NET,SQL server enabling collaboration on full-stack solutions. Strong problem-solving skills with a focus on clean, maintainable, and user-friendly applications.

Education

Master of Computer Application
KIT Institute of Management Edducation and Research
Nov 2021 – Sep 2023 | Kolhapur

Bachelor of Science (Electronics)
The New College
Jul 2018 – Aug 2021 | Kolhapur

Technical Skills

React.js | Next.js | JavaScript (ES6+) | HTML5 | CSS3 | Tailwind CSS | Redux | RESTful APIs | ASP.Net | SQL Server | Browser Developer Tools

Tools

Visual Studio Code | Vite | Git & GitHub | Jira | Chrome DevTools

Certificate

- ASP.NET Core | React Developer Internship Certificate

Soft Skills

- Communication | Problem Solving | Adaptability | Collaborative Teamwork

Professional Projects

OBPP Portal (School Management Platform)

- Contributed to the development and enhancement of the OBPP Portal, a school-focused platform designed to support and manage bullying prevention programs effectively.
- Developed and maintained frontend modules including School & Building Management, User Management, Mentor Assignment, and Materials Library for streamlined program administration.
- Built responsive and accessible user interfaces using React.js, Next.js, JavaScript (ES6+), and Redux, ensuring seamless cross-device compatibility.
- Implemented dynamic filtering, sorting, and advanced search functionalities to efficiently manage and navigate large datasets.
- Integrated RESTful APIs for real-time data synchronization and smooth system performance.
- Applied reusable component architecture and optimized state management to improve scalability and maintainability of the application.

Professional Experience

Front-End Developer

Hexalytics
Mar 2025 – Present | Kolhapur

- Developed and maintained responsive and scalable web applications using React.js, Next.js, JavaScript (ES6+), and Redux, ensuring high performance and seamless user experience.
- Integrated RESTful APIs to fetch and manage dynamic data, improving application functionality and interactivity.
- Implemented secure online payment processing using Stripe Payment Gateway integration.
- Built real-time in-app notification systems using WebSockets for instant user updates and enhanced engagement.
- Applied component-based architecture, efficient state management, and routing to develop maintainable and reusable UI modules.
- Collaborated closely with UI/UX designers to deliver visually appealing and user-centric interfaces aligned with business requirements.
- Performed debugging, performance optimization, and browser testing using Browser Developer Tools to enhance application speed and reliability.
- Followed best coding practices, version control (Git), and proper documentation for smooth team collaboration and scalable development.

LACOE – Inventory Management System

- Contributed to the development of a large-scale Inventory Management System for tracking and managing school district assets efficiently.
- Developed and maintained core frontend modules using React.js and Next.js to support scalable asset management operations.
- Implemented department-based filtering in quick search functionality, improving asset retrieval accuracy and user efficiency.
- Built role-based access control and user-specific functionality restrictions to ensure secure and permission-based system access.
- Designed and optimized dynamic form creation, advanced filtering, and report generation components for streamlined asset tracking.
- Integrated REST APIs to enable real-time inventory updates and asset status monitoring.
- Optimized UI performance to efficiently handle large datasets, ensuring fast load times and smooth user interactions.

Smart City Management System

- Admin: Manage city-wise data (hotels, places, restaurants), monitor activities, and generate reports.
- User: Browse and filter city-wise information, view details.
- Implemented role-based authentication and integrated SQL Server.Developed a full-stack web application with separate Admin and User modules for efficient city-based information management.
- Designed Admin dashboard to manage city-wise data including hotels, tourist places, and restaurants, along with monitoring activities and generating reports.
- Implemented User module allowing browsing, filtering, and detailed viewing of city-specific information.
- Applied role-based authentication and authorization to secure access control between Admin and Users.
- Built responsive UI using modern frontend technologies ensuring smooth user experience.Developed a web application with Admin and User modules.

Interests

Traveling

E-Commerce Website

- Integrated RESTful APIs to manage product data,Developed a responsive e-commerce web application for a footwear store using React.js for dynamic and interactive user interfaces.
- Integrated RESTful APIs for product listing, and data management.
- Implemented product browsing, filtering, and detailed view functionalities to enhance shopping experience.
- Optimized website performance to ensure fast load times and smooth user interactions.
- Implemented state management and reusable component architecture to improve scalability and maintainability of the application.Built a responsive and optimized e-commerce platform for a footwear store, leveraging React for dynamic UI, RESTful APIs for data management.
- Optimized the website for fast load times and smooth user interactions, improving overall user satisfaction.

Languages

English | Marathi | Hindi