Yash bhakhar

+91 63557 67130 / bhakharyash44@gmail.com/linkedin / github https://yash-bhakhar.netlify.app/

PERSONAL INFO

Results-driven React/Next.js Developer with expertise in building scalable web applications and delivering exceptional user experiences. Proficient in developing responsive interfaces using modern JavaScript, React.js, and Next.js frameworks. Successfully completed 6+ projects, demonstrating strong problem-solving abilities and attention to detail.

TECHNICAL SKILLS

Languages: JavaScript, Typescript, HTML/CSS

FrontEnd: React.JS, Next.JS

BackEnd: Node.JS

Libraries: ANTD, MUI, React-Hook-Form, Simple-React-Validator, Zod, Rematch, Redux-Tookit, Zustand,

Socket.IO, React-Query **Tools:** Git, VSCode

Experience

ReactJs Frontend Developer

Jan 2022 - Dec 2022

Tops Technology.

Surat, Gujarat

- Demonstrated mastery in React.js, utilizing hooks, context API, and functional components to build dynamic and responsive user interfaces.
- Integrated third-party libraries and APIs seamlessly into React applications, ensuring robust and efficient data handling.
- Stayed up-to-date with the latest React.js trends and best practices, continuously improving development processes and application performance.

ReactJs Frontend Developer

Jan 2023 - Current

Artoon Solutions Pvt Ltd.

Surat, Gujarat

- Developed responsive React.js and Next.js applications using modern web technologies, implementing functional components and hooks to create dynamic user interfaces with optimal performance.
- Engineered server-side rendered (SSR) and static site generation (SSG) web applications using Next.js, enhancing application speed, SEO capabilities, and overall user experience.
- Leveraged Redux and Context API for efficient state management, significantly improving application scalability and user experience.
- Continuously researched and applied cutting-edge React.js and Next.js development practices, driving innovation and maintaining high-quality development standards.

EDUCATION

Swarrnim Startup & Innovation University

Surat, Gujarat

Bachelor of Computer Application (External)

Aug. 2022 – Current

PROJECTS

EasySell / next-js, zustand, tailwind, ShadCN

- Authentication Flow and Role Management system: Implemented authentication and role-based access control.
- **Product Listing and Al-powered Deployment:** Developed a product listing system and deployed products on a platform similar to Amazon using Al.
- Product Statistics: Enabled viewing product statistics such as trending products and user interactions after utilizing AI features.

Jainam / next-js, zustand, tailwind

- Signup and Varification Module: Handles user registration and verification processes.
- Analytics and event tracking with Mixpanel.
- Document verification through Hyperverge API.

Link:- JAINAM

Diamond Connect / react-is, redux-toolkit, simple-react-validator

- Baseball Scheduler: Developed event scheduling and score management.
- Signup Flow: Designed and implemented a multi-page signup process.
- Code Optimization: Replaced class components with functional components.
- Data Visualization: Integrated charts, resolved bugs, and improved code quality.
- Link :- DIMOND-CONNECT

Sundance / react-js, redux, full-calendar

- Ticket & Passes: Added a module for managing tickets and passes for movies.
- Movie List: Created a list of rented movies.
- Sponsor Module: Developed a module for managing sponsors, including listing and other functionalities.
- Link: SUNDANCE

IMS / react-is, rematch, antd

- Internal System Management: Developed a project for allocating resources like PCs, mice, and inventory.
- **UI and Form Libraries**: Built the project from scratch, utilizing various libraries.
- **Resource Management**: Implemented tracking for inventory levels and resource allocation.
- State Management: Utilized Rematch for efficient state management.
- · Link:- IMS

Ampliteach / mui, full-calendar, react-hook-form, react-redux, redux

- Online Teaching Platform: Developed a platform for musical instrument classes and courses.
- Lesson Scheduler: Used FullCalendar library to manage lesson schedules.
- Role Management: Implemented access control and user permissions.
- Customizable Widget: Created an embeddable widget and common signup form for easy integration into other projects.
- Link: AMPLITEACH

Superworks / react-js, zustand, tailwind

- Attendance Module: Employees can view their attendance records and request modifications.
- Visitor Module: Stores data of external visitors to the company.
- **Plan Selection Module**: Currently working on this module, allowing companies to choose and pay for only the modules they need, optimizing costs.