SANJALI SAHU

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OBJECTIVE

Software Developer with 2 years 3 Months of hands-on experience in developing and implementing innovative solutions. I have practical experience in Javascript, React, NextJS, Node, MongoDB, and Express. Committed to delivering efficient and user-centric solutions and always ready to learn.

EDUCATION

Bachelor of Computer Science, Rani Durgavati University

2019 - 2022

SKILLS

Technical Skills

React, NextJS, NodeJS, ExpressJS, MongoDB, MySQL, Wordpress

Soft Skills

Animation, GSAP, AOS, Bootstrap, Tailwind CSS

Tools Github, Gitlab, Vercel, Figma, VS Code

EXPERIENCE

Fullstack Developer

Onething Design

September 2023 - Current Gurugram, Harayana

- Spearheaded the development of a live government application, managing news, articles, and publications, demonstrating expertise in full-stack development and content management systems.
- Directed the creation of an animated and interactive web app for TVS-X, leveraging advanced front-end technologies and design principles to deliver a visually captivating user experience.
- Utilized several animation libraries, including AOS, Cuberto Cursor, and GSAP, to enhance website interactivity and user engagement.
- Implemented SEO best practices to improve website visibility and accessibility, significantly boosting organic traffic and enhancing search engine rankings.
- Employed industry-standard methodologies to optimize application performance and responsiveness, leading to improved user satisfaction and retention.
- Provided technical expertise during the planning, design, and requirements gathering phases for new product features, contributing to innovative and user-centric project outcomes.
- Developed and integrated a comprehensive Dashboard web app with a secure login module, enabling users to manage and monitor key metrics, settings, and user data efficiently.

Fullstack Developer

Third Essential

April 2023 - August 2023 Guruqram, Harayana

- Built and optimized RESTful APIs that ensured fast and secure data transfers.
- Leveraged Firebase authentication and real-time database.
- Designed and implemented responsive UI/UX components.
- Developed an intuitive admin dashboard with role-based access control, enabling efficient management of users, properties, and transactions.
- Spearheaded the end-to-end development of a comprehensive gym application.
- Integrated third-party services such as payment gateways and notification systems, enhancing the app's functionality.
- Implemented real-time chat functionality using WebSockets, improving communication and user engagement.

Sipnotech Solutions

- Leveraged the power of React's component-based architecture to create reusable UI components, resulting in efficient development and consistent design.
- Utilized Tailwind CSS to design and style components, adhering to modern design standards and promoting a visually appealing user interface.
- Implemented state management solutions, including React Hooks and Context API, to manage complex application states and interactions effectively.
- Led development on a dynamic real estate platform using Next.js.
- Implemented Redux for managing global state across multiple components, improving data consistency and optimizing application performance in large-scale features.

PROJECTS

Property Application Cutting-edge Property Management App built in NextJS, your all-in-one solution for stream-lined real estate transactions and property-related tasks. This app is designed to simplify the complexities of property management, offering a seamless and intuitive experience for property buyers, sellers, and agents. Experience properties like never before with our immersive 3D viewing feature. Explore every corner and detail of a property from the comfort of your device. Filter and search based on your preferences, including location, price range, and property type.

Learning Management System Learning App, an empowering platform designed to revolutionize education by seamlessly connecting students, parents, and teachers. Built with cutting-edge Node.js and React.js technologies, this app redefines the learning experience with interactive courses, lectures, and collaborative features. It simplifies the course enrollment process with our secure payment system.

Gym Application Revolutionary Gym Application, the ultimate fitness companion for both gym trainers and trainers. Engineered with cutting-edge technology, this app seamlessly integrates attendance tracking with our QR code attendance system, personalized fitness planning, and convenient payment solutions for an all-encompassing fitness experience. Elevate your fitness journey with personalized diet and exercise plans tailored by experienced trainers.

E-commerce App A versatile E-commerce App, where style meets convenience. This app is your one-stop destination for fashion, offering a vast collection of clothing for men, women, and children. With seamless navigation, a secure payment system, and a user-friendly interface, your shopping experience has never been more enjoyable. It allows you to easily manage your shopping cart, shop with confidence using our secure and reliable payment system and keep track of your orders in real-time.

INDIAai INDIAai is a dynamic, real-time government website dedicated to articles, publications, and news. Designed to handle a complex and nested flow, it features numerous pages filled with rich content. The website incorporates a multitude of sliders and pagination controls, ensuring an engaging and user-friendly experience. With robust real-time database management, indiaai seamlessly delivers up-to-date information, catering to a wide audience. The site is a testament to effective design and development, showcasing advanced features and a commitment to accessibility and usability. (Try it here)

TVS-X Website An animated website designed to provide a smooth and appealing user interface across all devices. As the sole developer, I created an engaging and visually stunning platform utilizing advanced animation libraries such as AOS and GSAP. The website's purpose is to captivate users with its seamless animations and intuitive design, ensuring an enjoyable and immersive browsing experience. The project showcases my expertise in front-end development and my ability to implement complex animations that enhance the overall user experience.