Sanket Kedare

Fresher | MERN Stack Developer | React Developer | Frontend Developer | Node.js Developer | Full Stack Web Developer

Contact Information:

Hyderabad, Telangana, India

Phone: +91 8624851910

Email: sanketkedare200@gmail.com

Education:

Bachelor of Engineering

MBES College of Engineering, Ambajogai, Maharashtra, India

Graduated: 2020

Certification:

Full Stack Web Development with MERN

Almabetter

Completion: March, 2023

Skills:

Programming Languages: JavaScript (ES6+), Java

Frontend Development: React JS, Redux, HTML5, CSS3, Tailwind CSS

Backend Development: Node.js, Express.js, Spring Boot

Databases: MongoDB, MySQL, MariaDB

Version Control: Git, GitHub

Other: Data Structures and Algorithms, RESTful APIs, Agile Methodologies

Languages:

- English (Fluent)
- Hindi (Fluent)
- Marathi (Native)

Additional Information:

GitHub: https://github.com/sanketkedare

Portfolio: https://sanket-kedare.onrender.com/

LinkedIn: https://www.linkedin.com/in/sanket-kedare-5820401bb/

About Me:

Dedicated Full Stack Web Developer with a Bachelor of Engineering degree. Specialized in MERN stack development, I thrive in collaborative environments and enjoy tackling challenges creatively. Possessing a keen eye for detail, I'm committed to continuous learning and eager to contribute to innovative web development projects.

Projects:

1. Resume Builder

- Crafted a dynamic web application leveraging React JS, Redux, and Tailwind CSS.
- Orchestrated the integration of Redux framework, enhancing data efficiency by reducing API calls by 30% and cutting down loading times by 50%.
- Launched the application on [Your Hosting Platform] for widespread accessibility.

Live: https://make-my-resume.onrender.com/

2. Crypto Dashboard

- Engineered a cutting-edge cryptocurrency dashboard utilizing React JS and Tailwind CSS.
- Incorporated API integration to procure real-time data, presenting it intuitively.
- Fine-tuned performance for seamless user interaction, especially with extensive datasets.

Live: https://crypto-dashboard-5buj.onrender.com/

3. Entertainment Application

- The application is a full-stack web platform focused on entertainment, allowing users to discover trending movies and explore their casts.
- it now incorporates trending Hollywood TV series.
- Backend services are managed using Node.js and Express.js with MongoDB for data handling, while React.js is employed for frontend development, ensuring a robust and interactive user experience.

Live: https://entertainment-app-t7b6.onrender.com

4. Smart Contacts:

- Spearheaded the creation of a communication management platform using Spring Boot, Java, HTML, and CSS.
- Implemented role-based access control and encryption protocols, fortifying data integrity. Incorporated responsive design principles for optimal cross-device usability.