

JOMON JOSE

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MERN STACK DEVELOPER

Passionate self-taught web developer having experience in HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, React.js, Socket.io. Gained extensive knowledge in building robust and scalable applications. Seeking a challenging role to develop skills and contribute to organizational goals

TECHNICAL SKILLS

Languages: Javascript, HTML, CSS,
Frameworks: Express.js, Bootstrap, Tailwindcss
Libraries: React.js, Nodemailer, React-Router, Material-UI, Redux, Socket.io
Developer Tools: Git, Visual Studio Code, Postman
Architectures: Clean Architecture, MVC
Database: MongoDB
Design Tools: Figma
Personal Skills: Attention to Detail, Quick Learning, Adaptability

PROJECTS

LOCALE CHAT | React.js, Node.js, Express.js, MongoDB, Socket.io, Tailwindcss, Git Nov - Jan 2024

- **Modular Architecture:** Utilize Node.js, Express.js for backend, React.js with Redux for frontend, ensuring scalability and separation of concerns.
- **API and Real-time Communication:** Implement RESTful API for CRUD operations and integrate Socket.IO for real-time communication, enabling messaging features and notifications.
- **User Authentication and Error Handling:** Secure user access with JWT or sessions, and implement robust error handling mechanisms for smooth operation.
- **Sleek UI with Tailwind CSS:** Create a modern interface with Tailwind CSS, enhancing user experience across devices. [view](#), [github](#)

TURF HOUSE | React.js, Node.js, Express.js, MongoDB, Tailwindcss, Git Aug - Oct 2023

- **Efficient Facility Management:** Streamlined process for adding and booking turf facilities, with a user-friendly interface and seamless integration for users.
- **Robust Technology Stack:** Utilize Node.js and Express.js for a powerful backend, coupled with React.js and Redux for a responsive frontend.
- **Modern UI and Functionality:** Implement a sleek user interface using Tailwind CSS, along with Nodemailer for email communication and Razorpay for secure payment processing.
- **Secure and Scalable Architecture:** Ensure secure user authentication with JWT, supported by MongoDB and Mongoose for organized and scalable data storage, facilitating efficient handling of file uploads through Express-fileupload. [view](#), [github](#)

PDF EDITOR | React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Git Sep - Oct 2023

- **Node.js with Express.js:** Implement Express.js to handle server-side logic, routing, and HTTP requests, providing a robust foundation for the PDF editor application.
- **React-pdf and pdf-lib:** Utilize React-pdf library and pdf-lib to facilitate PDF manipulation and generation functionalities within the frontend, enabling users to view, select, and manipulate specific pages of PDF documents.
- **Express-fileupload:** Integrate Express-fileupload to enable users to upload PDF files to the server, allowing for seamless interaction with PDF documents within the application

- Tailwind CSS: Employ Tailwind CSS to design a modern and intuitive user interface, enhancing the user experience while navigating and interacting with the PDF editor features. [github](#)

BOOKSTORE | React.js, Node.js, Express.js, MongoDB, Tailwindcss, Git Aug 2023

- Effortless Book Management: Implement Node.js and Express.js for streamlined book uploading and management, while React.js with Tailwind CSS ensures an intuitive user interface.
- Dynamic Book Library: Develop a dynamic library with React.js, allowing users to explore and access books easily, supported by MongoDB for efficient data storage and retrieval.
- Seamless User Experience: Design an intuitive interface with Tailwind CSS for effortless book uploads and reading experiences, enhancing user engagement and satisfaction.
- Reliable Data Handling: Utilize MongoDB for efficient data storage, ensuring robustness and scalability in managing the platform's extensive collection of books. [github](#)

MY BLOG | Node.js, Express.js, MongoDB, Handlebars, HTML, CSS, Javascript, Git June – Aug 2023

- Seamless Blog Creation and Reading: Utilize Node.js, Express.js, and MongoDB to build a robust backend supporting the creation and reading of blogs through a user-friendly interface.
- Elegant Data Modeling: Employ Mongoose for MongoDB object modeling, ensuring efficient and organized data handling within the backend.
- Polished Frontend Design: Implement Bootstrap, HTML, CSS, and JS to create a visually polished and responsive frontend, enhancing the user experience while browsing and interacting with blogs.
- Secure User Authentication: Integrate JWT for secure user authentication, providing a layer of security to protect user accounts and data while accessing the blog platform. [view](#), [github](#)

MINI PROJECTS

NIKE CLONE | React.js, Tailwindcss, Git Sep 2023

YOUTUBE CLONE | React.js, MaterialUi, RapidAPI, Git Sep 2023

OLX CLONE | React.js, firebase, Git Aug 2023

NETFLIX CLONE | React.js, TMDB API, Git Aug 2023

CERTIFICATION

Illinois certified Full stack web development -Entri elevate Jan 2023 - Jan 2024