CLINTOGEORGE

MERN STACK DEVELOPER

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PROFILE

Seeking for a mern stack developer role in a superior firm, where i can work through my whole potential. Meeting all the targets, by working down to earth as well as supporting the growth of the company with a parallel growth in myself. Possesses hands-on experience in front-end and backend technologies, excelling in creating responsive interfaces and scalable server-side solutions

SKILLS

- Javascript
- Express jsMongoDB
- Html,CssNode is
- React
- PostgreSql
- Redux
- DSA
- Git
- Bootstrap
- Rest API

PERSONAL

• Faster Self Learning

- Great problem solving skill
- Good communication skill
- · High Adaptivity
- Able to work in a team

FAMILIAR WITH

• AWS

PROJECTS

E-COMMERCE

- Proficiently developed a comprehensive e-commerce application using Node.js, Express.js, and MongoDB.
- Designed and integrated key features, including user management, order processing, and Razorpay payment gateway integration
- Implemented user authentication and registration functionalities, enhancing the application's security and usability.
- Managed database operations and data storage using Mongoose, ensuring efficient data handling.
- Created an intuitive admin panel to streamline user and order management, enhancing overall operational efficiency

GIT: https://github.com/CLINTO-hub/STRIDESPOT

USER MANAGEMENT SYSTEM

• A MERN-based User Management System utilizes MongoDB, Express.js, React, and Node.js

It incorporates JWT for secure authentication

• Admins can add, edit, and delete users.

GIT: https://github.com/CLINTO-hub/UserManagement

TODO APPLICATION

• User Experience (UX): Developing a todo app with React allows for creating a seamless and responsive user experience, enabling dynamic updates to tasks and intuitive interactions, enhancing productivity and user satisfaction.

• **State Management**: Leveraging React's state management capabilities simplifies task tracking and manipulation, enabling efficient organization, sorting, and filtering of todos, improving overall application performance and maintainability.

Git: https://github.com/CLINTO-hub/TodoApp

Doctor Booking App (On-Going)

• Comprehensive Functionality: A Doctor booking app built with the MERN stack offers robust features for users, doctors, and administrators, facilitating seamless appointment scheduling, video calls, chat support, and secure payment integration via Stripe.

 Role-based Access: Utilizing JWT authentication, the app ensures secure access control for administrators, doctors, and users, enabling tailored experiences and functionalities based on their respective roles and permissions

EDUCATION

MG UNIVERSITY – BCA Degree 2016-2019 – De paul Institute of science and technology Computer Science – Plus two – 2014-2016 – G.B.H.S.S Aluva SSLC – 2014- De paul E.M.H.S.S Angamaly