

CLINTOGEORGE

+91 9562857669 clintogeorge007@gmail.com [Portfolio](#) [Git](#)
Cochin, Kerala, India [LinkedIn](#)

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 back end technologies, excelling in creating responsive interfaces and scalable server-side solutions

SKILLS

- Javascript
 - Express js
 - PostgreSQL
 - Git
 - Socket IO
 - Html & Css
 - Mongo DB
 - Redux
 - bootstrap
 - Tailwind Css
 - Node js
 - React
 - DSA
 - Rest API
 - Zustand
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PERSONAL SKILLS

- Faster Self Learning
- Great problem solving skill
- Good communication skill
- High Adaptivity
- Able to work in a team

FAMILIAR WITH

- AWS
 - RENDER
 - POSTMAN
 - EC2
 - NGINX
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PROJECTS

Medicare - A doctor booking application

Live [Link](#) | [GitHub](#)

Medicare is a doctor booking platform with secure appointment management, private messaging, real-time communication and an intuitive interface. It ensures seamless, efficient scheduling for routine check-ups or specialized care.

- Developed a doctor booking platform using the **MERN** stack (MongoDB, Express, React, Node.js).
 - Integrated real-time chat functionality using **Socket.IO** to enhance user communication.
 - Implemented the **SOLID** principles throughout the development process to ensure a maintainable, scalable and robust codebase.
 - Adopted the **MVC** Architecture pattern, achieving a separation of concerns and making the system more modular and flexible.
 - Integrated the **STRIPE** payment gateway for booking slots.
 - Utilized **Tailwind** CSS for efficient and scalable styling.
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Stride-Spot - A ecommerce application for shoes

Live [Link](#) | [GitHub](#)

An innovative e-commerce application dedicated to shoes. This platform boasts an intuitive UI, dynamic card system and seamless Razorpay integration for secure transactions, ensuring a delightful shopping journey for fashion enthusiasts.

Designed and developed an intuitive user interface using HTML, CSS and JavaScript to enhance the shopping experience for customers.

- Implemented a dynamic card system to efficiently manage and display shoes selections, improving user engagement and ease of navigation on the platform.
- Integrated **twilio** for registration Otp purpose
- Implemented **cart management** functionality to allow users to add, remove and manage their selected items, providing a seamless shopping experience.
- Integrated the **Razorpay** payment gateway to facilitate secure and convenient online transactions, enhancing the platform's payment options and user satisfaction.
- Optimized website performance and load times through code minification and image compression, ensuring a fast and responsive user experience across all devices.
- Utilized a responsive design approach to ensure the platform is mobile-friendly, providing a consistent and engaging shopping experience across various devices and screen sizes.
- Added **coupon** offers to the customers to redeem and use
- Added **wallet** management for the users incase of refund and order cancelation

Chat-App Real time chat application

Live [Link](#) | [GitHub](#)

Built a **real-time** chat application using react and Nodejs. Implemented **JWT** for the user authentication purpose. Used daisy UI for design part. Implemented **Contest API** and **Zustand** for global state management. Implemented **Socket.IO** for the getting the real time chat data. **MVC** is architecture used to build the project.

EDUCATION & CERTIFICATIONS

Bachelor of Computer Application

MG UNIVERSITY 2016 - 19

De paul Institute of Science and Technology

SSLC

STATE BOARD - 2014

De paul e.m.h.s.s Angamaly

Plus two

STATE BOARD 2014 - 16

G.B.H.S.S Aluva

MERN STACK DEVELOPER

Brototype

- Present