

Contact

Website

https://rohit-portfolio-liard.vercel.app/

Linkedin

http://www.linkedin.com/in/rohitsathya

Email

rohitsathya1825@gmail.com

Education

2022

B.E Computer ScienceJeppiaar Engineering Science

2018

Class XII

Asan Memorial Higher Secondary School

Skills

- Reactjs
- Nodejs
- Expressjs
- MongoDB
- Javascript
- Android Studio

Language

English

Tamil

Rohit Sathya

Software Developer

As a dynamic MERN Stack Developer, I bring a fervent dedication to crafting scalable web solutions that adapt and evolve with business needs. Eager to embark on a challenging role where I can leverage my expertise to push boundaries, foster innovation, and make meaningful contributions to the success of forward-thinking projects. I thrive in collaborative environments, where my drive for excellence aligns seamlessly with team objectives, driving collective achievements and exceeding expectations.

Projects

Q 2023

E-Commerce Site <u>github.com/RohitSathya/Mern-ECommerce</u>

Developed a responsive and user-friendly e-commerce website(Live Demo: https://ecomerce-foront.vercel.app/) that facilitates seamless online shopping experiences with dynamic features and secure transactions. Implemented a diverse product catalog with organized categories, ensuring easy navigation and a smooth shopping process for users. Leveraged React for the front-end to create a modern and interactive user interface, while utilizing Node.js and Express for building a robust and scalable back-end system.

2024

MernChat Application github.com/RohitSathya/Mern-MernChat

Developed a dynamic real-time chat application using MERN stack technologies deployed on Vercel, providing users with a seamless and responsive communication platform. Implemented WebSocket technology for instantaneous, bidirectional communication, enhancing the user experience with responsive and real-time messaging capabilities. Utilized React.js for the front-end to deliver a smooth and interactive interface,

2024

UrlShrinker github.com/RohitSathya/UrlShrinker

Embark on a streamlined journey (Live Demo: https://url-shrinker-front.vercel.app/) through the digital landscape with our cutting-edge URL Shrinker. Seamlessly condensing lengthy URLs into concise links, our platform promises effortless web navigation and enhanced link sharing. Developed with a focus on user-friendliness and efficiency, our URL Shrinker offers a secure and dynamic solution for managing URLs with ease. Leveraging MongoDB, Express.js, React.js, and Node.js, we've crafted a robust back-end system that ensures reliability and scalability

Certifications

- Full Stack Development Certification (2023) Imarticus Learning
- Android Development Certification (2021) Greens Technologies
- Python Certification (2018) NIIT