





CHITRARASU

MERN FULL STACK WEB DEVELOPER

CONTACT

 8838929800
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 [LinkedIn](#)
 [portfolio](#)

SKILLS

HTML
CSS
Bootstrap
JavaScript
React
Express
MongoDb
SQL
No-SQL

EDUCATION

school

2012-2013

**Govt.HR.Secondary
school,Thirubuvanam**

college

Bachelor of Commerce

2019-2022

Annamalai University -chidambaram

PROFILE

As a passionate and MERN Stack Developer, I bring a fresh perspective to web development. With a strong foundation in MongoDB, Express.js, React, and Node.js, I'm excited to contribute my skills and creativity to building dynamic and user-centric web applications. Leveraging my expertise in RESTful API design and modern front-end technologies, I am committed to delivering seamless and innovative solutions. With a keen eye for detail, I thrive on transforming ideas into responsive and intuitive user experiences.

Projects

E-commerce-Application

Developed a full-fledged e-commerce web application using the MERN (MongoDB, Express.js, React, Node.js) stack. Implemented a responsive and user-friendly front-end using React, allowing seamless navigation and an engaging shopping experience. Designed and implemented a dynamic product catalog, enabling users to browse, search, and filter products based on various attributes.

Real-Time chat app

Crafted a real-time chat application using Socket.io, showcasing my proficiency in building scalable and interactive communication platforms. Implemented features for instant messaging, user authentication, and dynamic room creation to enhance the overall user experience.

Gmail-clone application

Created a Gmail clone using Node.js and Express for the backend, React for the frontend, and MongoDB for data storage. Implemented user authentication and authorization for secure access. Integrated the nodemailer library to enable email sending functionality. Utilized responsive design for a seamless user experience across devices. Deployed on Heroku for accessibility and real-world testing.

Web-scraping application

Developed a web scraping application using Node.js and Puppeteer to extract data from websites. Implemented automated data retrieval, processing, and storage for efficient information gathering. Utilized Cheerio for HTML parsing and manipulation. Ensured compliance with ethical scraping practices and website terms of service. Deployed the application on cloud platforms for seamless and scalable execution.

CERTIFICATION

- Certification in Full Stack Development - [Guvi](#)
- Certification in JavaScript - [Guvi](#) (nov-5-2023)