T RAMGOPINATH

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OBJECTIVE

To secure an entry-level MERN Stack Developer position to apply foundational knowledge of MongoDB, Express.js, React, and Node.js in building responsive web applications and contribute to innovative projects.

EDUCATION

Bachelor Of Technology in Computer Science And Engineering   2021 – 2025 | Chennai, India
Dr. M.G.R Educational And Research Institute CGPA : 9.1/10

Higher Secondary Education   2019 – 2021 | Vijayawada, India
Sri Chaitanya Junior College CGPA : 9.0/10

Secondary School Education   2018 – 2019 | Inkollu, India
Universal High School CGPA : 9.7/10

SKILLS

Frontend Technologies : HTML5 , CSS3 , JavaScript (ES6+) , React.js , Bootstrap

Backend Technologies : Node.js , Express.js

Database : MongoDB

Version Control & Tools : Git , GitHub , VS Code , Postman

Other Skills : REST APIs , XML , JSON , Responsive Web Design , Basic Problem Solving

PROJECTS

Smart Health Prediction Using Data Mining Techniques

- This project aims to develop an intelligent health prediction system that combines data mining and Natural Language Processing (NLP) techniques to predict possible diseases based on user-input symptoms.
- By analyzing historical medical data and matching it with the input symptoms, the system can suggest the most probable disease. This predictive model helps in early diagnosis, saves time and cost, and enables users and doctors to take proactive steps before the situation becomes critical

Smart Voting System Through Facial Recognition

- The main aim of this project is to develop a secure and efficient voting system that uses facial recognition technology to verify the identity of voters.
- This system aims to prevent fraudulent voting, eliminate the need for manual ID verification, and ensure a faster, more reliable, and transparent voting process using real-time face authentication

CERTIFICATIONS

MERN FullStack Development   08/2025
From Student Tribe

LANGUAGES

Telugu   Hindi

English