

MRUDHULA SHRI M

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EDUCATION

KONGU ENGINEERING COLLEGE

B.E. Computer Science Engineering

- CGPA: 8.15 Pursuing, 2025

VIDHYA VIKASHNI MATRIC HIGHER SECONDARY SCHOOL

- HSC : 90.18% (2020-2021)
 - SSLC: 88.4% (2018-2019)
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COURSES COMPLETED

- Introduction to Industry 4.0 and Industrial Internet of Things
 - Privacy and Security in Social Media
 - Programming in Modern C++
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PROJECTS

E-COMMERCE WEBSITES FOR PVC PIPES

- Developed using **MERN Stack** with the features of updating searching, filtering the products, adding the products to the cart and stripe integration have been implemented for the checkout of the product.
- Technology Stack used: React.js for Frontend , Express.js and Node.js for backend and MongoDB for Database

COLLEGE EVENT MANAGEMENT SYSTEM

- Developed using **Flask framework** with the features of displaying the upcoming events in the college to the students and the admin can add/update events and book their venues based on the availability of the venue.
- Technology Stack used: React.js for Frontend, Flask framework for Backend and MYSQL for Database.

TODO LIST APP

- Developed using **MERN Stack** with the features of displaying, adding, deleting, storing and mark as done the activities.
- Technology Stack used: React.js for Frontend, Node.js and Express.js for Backend and MongoDB for Database.

ONLINE QUIZ APPLICATION

- Developed using **Web technologies** with the features of attending quiz on various topics and improve their general knowledge.
- Technology Stack used: HTML, CSS and JavaScript for Frontend Django Framework for backend and MYSQL for Database.

WEATHER APP

- Developed using **MERN STACK** with features of giving the temperature, weather condition, humidity level and wind speed in the city.
 - Technology Stack used: React.js for frontend, Node.js and Express.js for backend and MongoDB for Database.
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SKILLS

Programming Languages: Java, C

Web Technologies: HTML, CSS, JavaScript

JavaScript Library: React.js

Database: MongoDB

EXPLORE MY PROFILES HERE

[Leetcode](#)

[GitHub](#)

[Portfolio](#)

[Hacker Rank](#)