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📍 3/463A kuppan kottai, Laligam, Dharmapuri, TamilNadu - 636804

💼 Portfolio

👤 Github

🌐 LinkedIN

TECHNICAL SKILLS

- HTML 5
- CSS
- Java Script
- Bootstrap
- Angular
- Node.js

EDUCATION

SECONDARY SCHOOL

Government Higher Secondary School, Laligam.

2015 - 2016

Percentage - 93%

MATRICULATION SCHOOL

Pachamuthu Matric Higher Secondary School, Dharmapuri.

2017 - 2018

Percentage - 80%

B.E (COMPUTER SCIENCE AND ENGINEERING)

Bannari Amman Institute of Technology, Sathyamangalam.

2018 - 2022

CGPA - 8.07

SOFT SKILLS

- Team work
- Adaptability
- Quick learner

MUTHUKRISHNAN RAJENDRAN

FRONT-END ENTHUSIAST

I'm proficient in the UI/UX toolkit – HTML, CSS, JavaScript, React, you name it – and I thrive on learning new technologies. But my true superpower is empathy. I obsess over understanding user needs and translating them into pixel-perfect interfaces that are as aesthetically pleasing as they are functional.

PROJECTS

1. **TMETRIC CLONE**
   HTML | CSS | JAVA SCRIPT

   A clone of the TMETRIC website With TMETRIC, you can easily track time on tasks and projects. It helps you to control your time, increase productivity, and monitor your team performance.

   - Web Application to track the time of a user and monitor team performance.
   - Implemented user signup and login functionality
   - Created responsive webpages.

2. **D-FASHION**
   HTML | CSS | JAVA SCRIPT

   A clone of the ABOF web application. ABOF is a pure-play fashion e-commerce website. It provides your daily needs products. Collaborative project with 5 members built in 5 days.

   - Innovative e-commerce website leveraging Generative AI.
   - Developed DFashion website and implemented user-friendly features.
   - Utilized Python and Vue technologies to create solo project with end-to-end encryption for enhanced data security.

CERTIFICATIONS

- Journal Publication of "Sentiment Analysis on Airline Reviews and Flight Booking Time Suggestion using Six Booking Zone Concept" in IRJET 🌐
- Journal Publication of "Animal Repellent System for Smart Farming usinng AI and Deep Learning" in IRJET 🌐