PASUPATHI
MERN STACK DEVELOPER

CONTACT

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📍 Chennai

in https://www.linkedin.com

SKILS

Client-Side
- HTML5
- CSS3
- Tailwind CSS
- JavaScript (ES6+)
- React.js
- Redux

Server-side
- Node.js
- Express.js
- API Development

Database
- MongoDB

Tools & Version Control
- Git (Version Control)
- Postman

EDUCATION

DME - Mechanical
2017 - 2020
Kamaraj Polytechnic College
CGPA - 82%

BE - Computer Science
2023 - 2026
Satyam College Of   Engineering

CERTIFICATION

Completed a Three-month Full Stack Development course at **Error Makes Clever Academy**, mastering the **MERN** stack.

PROFILE SUMMARY

MERN Full Stack Developer skilled in HTML5, CSS3, Tailwind CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB. Capable of building responsive web applications and APIs with clean code and seamless user experiences. Eager to apply skills in real-world projects and grow as a developer.

EXPERIENCE

A one-month internship at **Error Makes Clever Academy** provided hands-on experience with the MERN stack. Focused on building web applications using **React.js** and **Tailwind CSS** for the frontend, and **Node.js**, **Express.js**, and **MongoDB** for the backend. Gained proficiency in Redux, version control with Git, while developing efficient, responsive solutions.

PROJECT

Project - 1
WalMart - E-Commerce Website
- Developed WalMart, a comprehensive e-commerce platform utilizing the MERN stack (**MongoDB, ExpressJS, ReactJS, NodeJS**).
- Implemented functionalities including an admin panel, shopping cart, order placement, and product management.
- Used **Tailwind CSS** for responsive design, ensuring a seamless experience across all devices and sizes.
- Integrated secure user authentication, dynamic content management, and real-time updates with **RESTful APIs**.
- Focused on enhancing scalability, optimizing performance, and efficient data management in the WalMart project.

Project - 2
Udemy Clone Application
- Developed a fully responsive Udemy clone application using **React.js** and **Tailwind CSS.**
- Implemented advanced state management with **React Hooks** and **Context API** for dynamic interactions.
- Employed component-based architecture and efficient rendering techniques to enhance performance.
- Applied modern design principles and responsive design for a seamless user interface across all devices.