

Pabbathi Mahendra

Full-Stack Developer — MERN Stack

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Professional Summary

MERN Stack Developer with a strong passion for building **scalable, high-performance web applications**. Proficient in **designing and developing responsive, user-friendly websites** with expertise in **MongoDB, Express.js, React.js, and Node.js**. Skilled in both **frontend and backend** development, ensuring seamless integration between **UI/UX and server-side** functionality. Experienced in using **modern development tools, version control (Git), and cloud services**. Committed to delivering secure, maintainable, and high-quality applications that enhance user experience and business efficiency. Core Competencies

- **Languages:** JavaScript, Python, C, C++, Java, HTML, CSS, DSA via C++
- **Frameworks:** React, Node.js, Express.js, Tailwind CSS
- **Databases:** MongoDB, MySQL
- **Tools:** Git, GitHub, Figma
- **Web Technologies:** HTML5, CSS3, JavaScript, React, Node.js

Education:

Bachelor of Technology(CSE)	Rajiv Gandhi University of Knowledge Technologies, Ongole	2026	8.7 GPA
Pre University Course(MPC)	Rajiv Gandhi University of Knowledge Technologies, Ongole	2022	9.82 GPA
SSC	S.L.V.M.V High School	2020	10.00 GPA

Certifications:

- Introduction to Java – NPTEL 2024

Projects:

- **Notes Website:**

Developed a **full-stack Notes Website** using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**, allowing users to create, edit, delete, and organize their notes efficiently.

- **Food Delivery Website:**

Designed and developed a **full-stack Food Delivery Website** using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**, enabling users to browse restaurants, order food, and track deliveries in real time. Used **MongoDB** as the database for efficient data storage. Integrated **payment gateways (Stripe)** for secure transactions and used **real-time order tracking**.

- **Gym Website:**

Developed a **modern and responsive Gym Website** using the **MERN stack (MongoDB, Express.js, React.js, Node.js)** to provide users with an interactive platform for fitness training and membership management. Designed a **visually appealing and mobile-friendly UI** with React.js, ensuring seamless navigation and a great user experience.

- **Weather Website:**

Developed a **dynamic Weather Website** using **HTML, CSS, and JavaScript**, allowing users to check real-time weather conditions for any location. Integrated a **weather API (e.g., OpenWeatherMap)** to fetch and display live temperature, humidity, wind speed, and weather forecasts. Designed a **responsive and modern UI** using CSS for an intuitive user experience across different devices.

- Developed some mini projects like StudySync, Age Calculator, Count Down Timer, Image Gallery, Image Search Engine, Leetcode Metrices, Quiz website, To Do List, AI Image Generator, 10Web website using Tailwind css, Digital Clock with React.

Strengths:

- Active Learner, Team Management, Communication Skills, Design Interact Websites

Extra Activities:

- Playing Chess, Running, Learning New Technologies

Additional Information

- Applying my MERN Stack skills to develop User friendly websites and developing my skills.