Joga. Laxmi Prasanna

(91+)7780502912 prasannajogaa@gmail.com Figma github.com/prasanna-joga

|METPALLI, JAGITYAL, TELANGANA, INDIA|

PROFESSIONAL SUMMARY

Frontend Developer

Motivated and detail-oriented frontend developer with hands-on experience building responsive and interactive web applications using HTML, CSS, JavaScript, and React. Strong foundation in UI/UX principles, version control, and modern frameworks. Certified by Meta in Frontend Development and UI/UX. Committed to continuous learning and crafting seamless user experiences.

SKILLS

LANGUAGES: JavaScript, C, HTML5, CSS3

FRAMEWORKS/LIBRARIES: React.js, Node.js,

TECHNOLOGIES: Git, MongoDB,

TOOLS: Figma, Adobe XD, VS Code, GitHub

PROJECTS

★ Weather Application (HTML, CSS, JavaScript)

Developed a responsive, real-time weather application that fetches and displays live weather data using modern web technologies.

Key Features:

- Real-time Weather Data: Integrated with the OpenWeatherMap API to display up-to-date weather information based on user input or geolocation.
- Dynamic Interface: Utilized JavaScript for asynchronous data fetching and dynamic DOM updates without page reloads.

Quiz Application (HTML, CSS, JavaScript)

Developed an interactive quiz application to deliver dynamic questions and track user scores in real time.

Kev Features:

- Dynamic Questions: Loaded quiz questions and answers from JavaScript objects or JSON data.
- Real-Time Feedback: Instantly showed correct or incorrect answers after each selection.

Chat App - Vanilla JavaScript with Extended Functionality

• This project is a fully functional real-time chat application built purely with vanilla JavaScript, HTML, and CSS, without relying on any front-end frameworks or libraries.

Key Features:

• **Message timestamps:** Each message is timestamped to keep track of when it was sent.

CERTIFICATIONS

Meta Frontend Developer Certificate − *March 2025* ★ **CERTIFICATE**

Meta Principles of UI/UX Design - March 2025 ★ CERTIFICATE

Cisco networking academy_ Python | Mar 2025 ★ CERTIFICATE

EDUCATION

B.Tech in Computer Science Engineering

(INTUH), Telangana

iii 2021-2025 | GPA: 7.0

Intermediate - MPC

Telangana

iii 2019–2021 | Grade: 80%