# Jeevintha

Full-Stack Developer | MERN | API Development +91 9360267638 | Linkedin | Portfolio | Github | Email

Full Stack Developer skilled in MERN stack, API development, and responsive UI design. Strong in problem-solving, debugging, and agile collaboration, with a focus on scalability and performance. Adaptable, detail-oriented, and passionate about building efficient web solutions.

## **Technical Skills**

❖ Frontend: React.js, JavaScript, Tailwind, HTML, CSS, Bootstrap, Framer-motion

❖ Backend: Node.js, Express.js, MongoDB, JWT, Mongoose, RESTful APIs, Axios

❖ Dev Tools: Version Control, MS Office, VS Code, Github, Vercel, Netlify, Postman

\* Abilities: Python, Problem-Solving, Data Structures & Algorithms

## **Experience**

## Oasis Infobyte Intern: (Jan 2025 - Feb 2025)

Built and deployed **responsive web applications** using React.js, JavaScript, HTML, and CSS. Integrated **RESTful APIs** to enhance application functionality. Improved **problem-solving and debugging skills** through **real-world projects**.

## MealMesh : (Link)

Built and deployed a **scalable full-stack** meal donation platform using the **MERN stack**, improving meal distribution **efficiency by 40%**. Implemented **JWT auth** for **100% secure** user access. Optimized state management using **React Hooks** and Context API, ensuring **30%** faster UI updates. Integrated **MongoDB**, handling **10,000+ data** transactions in real time.

### Super Fit : (Link)

Built a feature-rich fitness tracking application using **React.js and Tailwind CSS**, enhancing user engagement by **60%**. Implemented **dynamic** workout volume calculation, progress tracking, and **local storage persistence**, ensuring **99.9% local data persistence**. Optimized UI with **flexbox** and **animations**, reducing rendering time by **25%**.

#### Gemini Al: (Link)

Engineered a high-performance AI chatbot inspired by Google's Gemini, improving response accuracy by 35%. Designed real-time AI interactions with an API-driven architecture, supporting 500+ concurrent users. Optimized performance with Context API for state management and debounced API calls, reducing API latency by 40%.

### Certifications

- \* Responsive Web Design Mastered modern HTML, CSS, and responsive design principles.
- JavaScript Algorithms & Data Structures Proficient in OOP, functional programming, and asynchronous JavaScript. (FreeCodeCamp)

#### **Education**