

Manikanta Dangeti

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SKILLS SUMMARY

Languages:	Java, C++, JavaScript, HTML, CSS, PHP
Frameworks:	React (Frontend framework), Express (Backend framework)
Tools/Platforms:	Node.js, MongoDB, MySQL
Soft Skills:	Time Management, Problem-Solving, Team Player, Adaptability

PROJECTS

Mom's Note – Recipe Sharing Website GITHUB	May'2024 –February'2025
<ul style="list-style-type: none"> Developed Mom's Note, a full-stack modern recipe-sharing web application that allows users to explore, search, contribute, and manage a diverse collection of recipes. Designed and implemented a clean, intuitive, and fully responsive user interface with an emphasis on ease of navigation, visual appeal, and accessibility. Employed efficient state management and a modular, reusable component-based architecture using React.js to ensure scalability and maintainability. Integrated both external APIs (Spoonacular) and a custom backend (Node.js/Express server) connected to MongoDB Atlas for real-time data fetching, recipe addition, and seamless synchronization between frontend and database. Implemented features like dynamic search, categorized browsing, user-driven recipe submissions, and database interaction for a rich and personalized user experience. Technologies Used: React.js, Node.js, Express.js, MongoDB Atlas, HTML5, CSS3, JavaScript (ES6+), Git, GitHub 	
Blood Donation Management System GITHUB	Septeber'2024 – Decembe'2024
<ul style="list-style-type: none"> Created a comprehensive and efficient web application designed to streamline the end-to-end process of managing blood donations, donor registrations, inventory tracking, and blood request handling. Constructed robust backend modules for donor registration, real-time blood inventory tracking, and systematic processing of blood donation requests to ensure smooth operations and minimal manual intervention. Ensured secure data storage and handling to maintain confidentiality and integrity of records. Built a user-friendly interface tailored for both donors and administrators to simplify system interaction. Technologies Used: PHP, MySQL, HTML5, CSS3 	
FindURNest – Online Rental Booking Website GITHUB	February'2024 – April'2024
<ul style="list-style-type: none"> Outlined and developed a dynamic online platform enabling hassle-free rental property browsing, seamless booking, and efficient property management for users and property owners.. Implemented robust and secure user authentication mechanisms, integrated real-time property availability tracking, and streamlined rental management operations to ensure smooth user interactions. Formulated visually appealing and user-friendly dashboards with intuitive navigation structures to enhance user engagement, accessibility, and overall user experience across devices. Technologies Used: HTML5, CSS3, JavaScript (ES6+), Node.js, Express.js, MongoDB 	

CERTIFICATIONS

HTML, CSS, and JavaScript for Web Developers by John Hopkins University Coursera	May 2024
Server-Side JavaScript with Node.js by NIIT Coursera	April' 2024
Data Structures And Algorithms: Summer training from E-Box E-Box	July 2024
Cloud Computing by NPTEL NPTEL	October' 2024

ACHIEVEMENTS

Maintained consistent problem-solving streak with 750+ solutions across LeetCode , GFG Practice , and CodeChef	April'2024
LeetCode 100 Days Badge	December' 2024

EDUCATION

Lovely Professional University	Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.57	2022-2026
Vidyanidhi junior college	Amalapuram, AP
Intermediate - Percentage: 87%	Jun '2020 – March'2022
Tulips Public School	Amalapuram, AP
Secondary Education - Percentage: 95%	Jun'2010 – March'2020