Manikanta Dangeti

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SKILLS SUMMARY

- **Languages:** Java, C++, JavaScript, HTML (markup language), CSS (style sheet language), PHP
- **Frameworks:** React(frontend framework) , Express(backend framework)
- **Tools/Platforms:** Node.js,MongoDB,MySQL
- **Soft Skills:** Time Management, Problem-Solving, Team Player, Adaptability

PROJECTS

- **Blood Donation Management System | GITHUB** — Sept'2024 – Dec'2024
  - Created a comprehensive web application to facilitate the management of blood donations and requests.
  - Developed modules for donor registration, inventory tracking, and request processing.
  - Ensured secure data storage and handling to maintain confidentiality and integrity of records.
  - Designed a user-friendly interface tailored for both donors and administrators to simplify system interaction.
  - Technologies Used: PHP, MySQL

- **Mom's Note – Recipe Sharing Website | GITHUB** — May'2024 –August'2024
  - Built a modern recipe-sharing web application where users can explore, share, and manage a wide range of recipes.
  - Delivered an intuitive, responsive user interface with a clean layout and interactive elements.
  - Ensured efficient state management and modular component-based architecture using React.js.
  - Integrated API and database communication for fast data fetching and seamless user experience.
  - Technologies Used: React.js

- **FindURNest – Online Rental Booking Website | GITHUB** — Feb'2024 – April'2024
  - Outlined an online platform for hassle-free rental property browsing, booking, and management.
  - Implemented secure user authentication, real-time property availability, and efficient rental management.
  - Formulated user-friendly dashboards to enhance navigation and overall user experience.
  - Technologies Used: HTML, CSS, JavaScript, Node.js, Express, 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 — Apr' 2024
- Data Structures And Algorithms: Summer training from E-Box | E-Box — July 2024
- Cloud Computing by NPTEL | NPTEL — Oct' 2024

ACHIEVEMENTS

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

EDUCATION

- **Lovely Professional University** — Punjab, India
  Bachelor of Technology - Computer Science and Engineering; CGPA: 7.46 — Since 2022
- **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