Mandati Santosh

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Professional Summary

Detail-oriented Full-Stack Web Developer with 1+ years of hands-on experience in building scalable web applications using the MERN stack. Proficient in JavaScript, TypeScript, React.js, Node.js, Express.js, and MongoDB. Solid understanding of REST APIs, Git, CI/CD, and Docker. Strong problem-solving skills and passion for writing clean, efficient code.

Technical Skills

- Frontend: HTML5, CSS3, JavaScript, TypeScript, React.js, Bootstrap, Tailwind CSS
- Backend: Node.js, Express.js
- Databases: MongoDB, MySQL (Basics)
- DevOps: Git, GitHub, Docker (Basics), CI/CD Pipelines (Familiar)
- Tools: VS Code, Figma, Postman
- Languages: JavaScript, Java (Basics)
- Others: RESTful APIs, Authentication, Responsive Design

Relevant Experience

MERN Stack Developer Intern

SkillCraft — Jul 2025

- Developed full-stack applications using React.js, Node.js, and MongoDB
- Collaborated with peers using Git and performed daily pushes and code reviews

Web Development Intern

TechnoHacks — Jun 2025

• Created responsive UI components with HTML, CSS, and JavaScript

Web Development Intern

Codsoft — Jul 2024 - Aug 2024

• Built dynamic web pages and gained deployment/debugging experience

Virtual Campus Tour – Mini Project (Team)

DSU — Feb - May 2025

- Created a 3D campus tour using Three.js and Panolens.js
- Integrated panoramic scenes, clickable hotspots, and background audio

Projects

• My Portfolio Website - Link

A personal responsive portfolio with modern UI, built using HTML, CSS, and JavaScript. Showcases your projects and contact information.

• University Website for DSU - Link

Multi-page university website with dynamic sections for courses, programs, admissions. Built using React and hosted on Netlify.

• Virtual Campus Tour – Link

Created an immersive 3D virtual tour using Three.js and Panolens.js with panoramic scenes, background audio, and clickable hotspots.

• Money Mate (Expense Tracker) – Link

Full-stack expense tracker built with React and MongoDB. Includes CRUD operations and real-time budget tracking via REST API.

• Doctor E-Appointment System - Link

Role-based web app allowing patients to book appointments and doctors to manage schedules. Built using MERN stack with secure auth.

Certifications

- Web Design Development Intern TechnoHacks
- \bullet Web Development CodSoft
- Web Development Courses Udemy
- Advanced Web Development Infosys Springboard

Education

B.Tech – Computer Science and Engineering	2022 – $Present$
Dhanalakshmi Srinivasan University, Tiruchirappalli	GPA: 79%
Intermediate (XI–XII), MPC Sri Chaitanya Jr. College, Khammam	2020 - 2022 GPA: 97.2 %
Class X - SSC	2019 - 2020
New World High School, Khammam	GPA: 100%

Languages

Telugu (Native), English (Professional), Hindi (Conversational)