O V V SATYANARAYANA GANAPATHI

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Professional Summary

A mid-2024 Computer Science graduate from JNTUH College of Engineering Sultanpur, specializing in full-stack web development using the MERN stack (MongoDB,Express.js,Reack.js,Node.js) and experienced with Firebase Authentication and Amazon S3 for secure auth and scalable storage. Passionate about building responsive, user-focused applications with clean, maintainable code across frontend, backend, and cloud integration.

Currently Exploring

TypeScript, PostgreSQL, System Design, Docker

Education

JNTUH College of Engineering Sultanpur   November 2020 – June 2024
Bachelor of Technology in Computer Science and Engineering   *Sangareddy(Dist.), Telangana*

Technical Skills

Proficient Languages: JavaScript, HTML/CSS
Familiar Languages: Java, C/C++, Python
Operating Systems: Windows, Linux
Developer Tools: VS Code
Frontend Technologies: React.js, Tailwind CSS
Animation libraries: Motion (Motion framer)
Backend Technologies: Node.js, Express.js
Databases: MongoDB, PostgreSQL, MySQL
Version Control: Git, GitHub

Projects

Tech Vibe | *React.js, Node.js, Express.js, MongoDB, Firebase, AWS*   **May 2025**
- Developed a short-video web app for tech content featuring vertical scrolling UI, user profiles, comments, likes/dislikes, share functionality and follow system.
- Integrated Firebase Auth (Google & email link sign-in), Amazon S3 for media storage, and share functionality for seamless discovery and user engagement. **View Project**   **Github link**

Personal Portfolio Website | *React.js, Tailwind CSS, Framer Motion*   **April 2025**
- Built a clean, responsive portfolio with smooth animations to introduce myself and showcase skills.
- Includes About, Projects, Skills, and Contact sections with intuitive navigation and modern UI.
View Project   **Github link**

Todo App | *React.js, Node.js, Express.js, MongoDB*   **March 2025**
- Created a dynamic, responsive Todo App with full CRUD operations, session handling, and user authentication via Firebase.
- Implemented priority-based task management using drag-and-drop, along with filter and sort functionality.
View Project   **Github link**