NARENDER TANGUTURI

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Education

TKR College of Engineering and Technology   Aug 2023 – May 2027
B.Tech in Information Technology | GPA: 8.35 (Till 4th Sem)

Projects

GoNest – House Rental and Booking Platform | HTML, CSS, JavaScript, Node.js, Express.js, MongoDB
GitHub   Live

- Developed GoNest, a full-stack vacation rental booking platform enabling users to explore, save, and book properties with an intuitive and responsive user experience.
- Designed and implemented wishlist management , mapping feature , review section , search and booking system.
- Integrated Passport.js authentication with secure sessions and access control to differentiate guest and host functionalities.
- Applied RESTful API structure and MVC architecture, ensuring maintainable code, clean routing, and reusable server components.

AI-Powered ResumeCraft | React, Node.js, Express.js, MongoDB
GitHub   Live

- Built a full-stack AI-enhanced Resume Builder enabling users to auto-generate summary, experience, and project descriptions using GenAI APIs.
- Implemented secure authentication and user data storage using JWT, MongoDB, and Express.js API with role-based resume access and persistence.
- Enabled export to PDF with correct layout mapping and clickable links inside resumes using html2canvas + jsPDF.

Simon Says Game | HTMl, CSS, JAVASCRIPT
GitHub   Live

- Built a fully interactive Simon Say Game featuring random sequence generation, event handling, and DOM-based animation using vanilla JavaScript
- Implemented game restart logic, score tracking, and failure detection, ensuring smooth gameplay across all levels.

Technologies

Programming Languages: C, Python, Java

Frontend: HTML, CSS, JavaScript, Bootstrap, TailwindCSS, React.js

Backend: Node.js, Express.js, REST APIs, MVC Architecture, Authentication, Validation

Database: MongoDB, Mongoose, SQL

Other Tools: Git, GitHub, Terminal, VS Code

Certificates

Learning Python — Infosys

Cybersecurity Analyst Job Simulation — TATA

DSA - Apna College