SAI SATISH DUNNA

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Kakinada,Andhra Pradesh, India .

CAREER OBJECTIVE

To start my career as a software developer where I can apply my knowledge of MERN stack technologies and modern programming languages to develop efficient web solutions, contribute to team success, and grow through continuous learning and collaboration.

SKILLS

- Programming: Python, C++,Java
- Frontend:React.js,HTML,CSS,JavaScript
- Backend:Node.js,Express.js
- Tools: Git, GitHub, Postman,Deployment(Netlify,vercel,Render..)

PROJECTS

Course Enrollment System | MERN Stack

- Developed and deployed a **full-stack course enrollment** website **using MongoDB, Express.js, React,** and **Node.js.**
- **E-Learning web app** built with **MERN stack** featuring user authentication, course enrollment,.
- Frontend Deployed on **netlify**, Backend Deployed on **render**, ensuring scalability and accessibility.
- Focused on **clean** architecture, optimized API performance, and intuitive **UX** for efficient course enrollment workflows.
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Decentralized Resume Builder

- Developed **a decentralized resume builder web application** enabling users to securely create, preview, and manage resumes with enhanced privacy and data.
- Implemented a modern, user-friendly interface using **React**, ensuring seamless user experience and real-time **resume preview**.
- Designed scalable backend APIs with **Node.js and Express.js**, ensuring smooth data flow and high performance.

EDUCATION

- B.Tech in Computer Science | Pydah College of Engineering (2023 – 2026) CGPA:6.4
- Diploma (CSE) | KIET College Of Engineering (2020 – 2023)-Percentage:71.1%

CERTIFICATIONS

- AWS Academy Cloud Foundations – AWS
- Machine Learning – MathsWork
- Machine Learning using Python – Embrizion(internship)
- MongoDB and AI Fundamentals – MongoDB
- AI and DataSkills – YBI Foundations(internship)
- Deep Learning – MathsWork
- AWS Generative AI Foundations-AWS