

TEJASWI KANNAM

Location: Hyderabad, India

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CAREER OBJECTIVE

Passionate about software engineering, I thrive on solving real-world challenges through innovation and technology. With a keen eye to create impactful solutions, seeking an opportunity to collaborate with a diverse team, enhance my expertise and contribute to impactful digital applications that support millions globally.

EDUCATION

• VNR Vignana Jyothi Institute of Engineering and Technology Hyderabad, India

Bachelor of Technology-CSE-AIML: CGPA:9.93 Sept 2023 – Oct 2027

Courses: C, Data Structures, Database Management System

• Sri Nalanda Junior College Kothagudem, India

Inter: 98.2% July 2021-April 2023

• Nava Bharat Public School Palvoncha, India

Class 10: 92.3% April,2021

SKILLS

• Languages and Frameworks: Python, C, C++, JavaScript, HTML, CSS, React.js, Bootstrap, Typescript

• Developer Tools : VS Code, Git, Github, Vercel, Render

• Soft Skills : Teamwork, Problem solving, Time Management, Communication, Adaptability, Self learner, Interpersonal skills, Excellent work ethic.

PROJECTS

Stegano Shield Python, Flask, Stegano, HTML, CSS, Git, Render GitHub | Live Demo

• Developed a Flask-based web application for hiding and extracting secret messages from images using LSB (Least Significant Bit) steganography.

Avatar – Generator React, TypeScript, Tailwind Css <u>GitHub | Live Demo</u>

 Developed a web-based Avatar Generator that enables users to customize and download avatars using an interactive UI.

Book-Scape React.js, Tailwind CSS, Node.js, Express.js

• Developed a full-stack book management platform using the MERN stack with integration of React.js for responsive UI, MongoDB Atlas for backend database storage.

CERTIFICATIONS

- Completed a job simulation as a Goldman Sachs governance analyst responsible for assessing IT security and suggesting improvements.
- Semi-Finalist in hackathon conducted by krithomedh-The club of AIML&IOT Department, vnrvjiet.

ACHIEVEMENTS

• Secured a prize in a national-level classical dance competition during my schooling.

EXTRACURRICULAR ACTIVITIES

- Computer Society Of India: Active member and volunteer at CSI, assisting in coding events while developing teamwork and problem-solving skills.
- **Indian Society for Technical Education**: Volunteer at ISTE Student Chapter, supporting student career development through networking and industry insights