RESUME

Thaidu Saivamshi

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CAREER OBJECTIVE: To associate with an organization that provides me an opportunity to contribute my skills with continuous improvement and enthusiasm and to be a part of the team that works dynamically towards the growth of the organization.

EDUCATION QUALIFICATION:

➢ B-TECH [Computer Science Engineering]
   Malla Reddy Engineering College, Hyderabad, Telangana
   CGPA: 8.35 (Expected 07/2026)
➢ Diploma [Computer Science Engineering]
   Government Institute of Electronics, Secunderabad
   CGPA: 8.68 (08/2023)
➢ SSC Board of Secondary Education
   Shankar vidyalaya high school, Secunderabad
   CGPA: 9.7 (06/2020)

INTERNSHIPS AND TRAINING:

➢ **Sabudh Foundation :** Successfully completed industrial training in Data Science from July to December 2024.Contributed to the "AI-FOR BOOK ANALYSIS " project.

➢ **Skilltimate :** Accomplished tasks successfully and learned Java.

➢ **Forage TATA :** Accomplished tasks related to IAM (Identity and Access Management).

➢ **Industech :** Successfully completed industrial training in Python from December 2022 to June 2023. Contributed to an "Image Encryption and Decryption" project.

PROJECTS :

➢ **Resume Scanner (AI-Powered Resume Evaluation) :**Resume Scanner is an intelligent microservice designed to evaluate student resumes against specific job roles. Developed a stylish Flask web app and resume scanner form for real-time input and results.

➢ **UPI Fraud Detection System (Real-World AI Implementation) :** Built a robust machine learning model to detect fraudulent UPI transactions using realistic features. Developed a stylish Flask web app and fraud prediction form for real-time input and results.

➢ **AI for Book Analysis (Dual Methodology Approach) :**Developed an AI-based book analysis system using multiple text-to-vector conversion techniques. Implemented a content-based filtering approach for enhanced recommendations.

- ➢ **Image Steganography (Encryption & Decryption) :**Built an encryption-based image steganography system. Worked on secure transmission techniques for hidden messages

SKILLS:

Programming Languages**:** Python , Basic Java

Frameworks **:** Django , Flask

Web Development **:** HTML , CSS , APIs

Data & Analytics**:** Basic SQL and NOSQL

Version Control**:** GIT , GITHUB

STRENGTHS:

- Analytical Thinking
- Adaptability
- Problem Solving
- Team Collaboration

PROFILES :

LinkedIn: Sai Vamshi
GITHUB : Vamshi-S26

DECLARATION:

I do hereby declare that the particulars of information and facts stated herein above are true and correct.

Place :

Date: (T. SAIVAMSHI)