Tamnuru Nithin

📞 8790562858   ✉ tamnurunithin@gmail.com   in LinkedIn

PROFILE

Passionate Software Engineer seeking to contribute to organizational growth while enhancing my skills. Eager to align my goals with the company's objectives and drive success through dedication and innovation.

EDUCATION

B-TECH / CSE -Artificial Intelligence & Machine Learning.   2021 – 2025
Malla Reddy University
CGPA : 8.2 (on going)

INTERMEDIATE (TSBIE)   2019 – 2021
Sri Gayatri Junior College
95 PERCENTAGE

10th Class (SSC)   2019
Venus Sai Niketan High School
9.8 CGPA

SKILLS

Programming Languages:	**Databases :**
Python , Java.	MySQL
Technologies:	**Frameworks:**
HTML,CSS,JavaScript.	React.

PROJECTS

YouTube Interface Development.
Technology : HTML , CSS , JavaScript.
Description: Designed and developed a user-friendly interface for a YouTube-like platform, focusing on features such as video browsing, search functionality, user authentication, and playlists.

Netflix Clone.
Technology : HTML, CSS, JavaScript.
Description : Developed a clone of the Netflix streaming platform that allows users to browse, search, and watch movies and TV shows. The application features user authentication, personalized recommendations, and responsive design for an optimal viewing experience across devices.

Detection Of Fake Bank Currency Using Machine Learning.
Technology : KNN, SVM, image processing, machine learning.
Description : Developed a system to detect counterfeit currency, improving accuracy in distinguishing between real and fake notes.

CERTIFICATIONS

Python Data Structures -COURSERA.
Java Programming -COURSERA.
Certified by CAMBRIDGE University Completing B2 LEVEL.

ACHIEVEMENTS

Participated in a **Web development** workshop.
Participated in **Cyberthon**.
Participated in **Tech Quiz**.