Tanjore Harina Suri

College Student

CONTACT INFORMATION:

+91 9908706889
tanjoreharina459@gmail.com

SKILLS:

Programming Languages:

Java, JavaScript, Python, HTML, CSS, C, SQL

Database Technologies:

MySQL

Strong problem-solving

Analytical skills

Excellent communication and

Leadership abilities

LANGUAGES:

English	Proficient level C1
Hindi	Proficient level C1
Tamil	Proficient level C1
Telugu	Intermediate level B2
French	Beginners level A1

PROFESSIONAL SUMMARY:

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

PROJECTS:

House Price Prediction

The project aims to create a machine-learning model using Jupyter Notebook and HTML. We are doing supervised learning and strive to do predictive analysis to predict housing prices.

TODO website

Developed a user-friendly website with HTML and CSS that can add all the tasks to complete in a day and also delete them when done with it

Recipe Finder

This web page is built to allow users to insert their already-owned ingredients and find recipes they will be able to make with said ingredients. Technologies used in this is Javascript , HTML and css.

EDUCATION:

Keshav Memorial Institute of Technology,Himatnagar

B.Tech (2026)

St. Ann's High School (ISC),Secunderabad

Intermediate-MPC (2022)

St. Ann's High School (ICSE),Secunderabad

School (2020)