

RAVI TEJA B N

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MY SUMMARY

Dedicated engineering student excelling in C, Python, and front-end web development, showcasing a Tic-Tac-Toe game in Python and a Java-based movie recommendation system. Skilled in desktop front-end design, with a strong commitment to continuous learning and a passion for innovative, user-centric solutions. Eager to contribute technical expertise to impactful projects.

PROJECTS

FRONTEND WEB

CAR GAME

[PLAY](#), [VIEW CODE](#)

- Responsive car racing with start screen. Use arrow keys to control car
- Avoid collisions with randomly moving enemy cars. Dynamic score updates.
- Clean code structure for readability and maintenance.

PYTHON

Tic-Tac-Toe

[VIEW CODE](#)

- Classic Tic-Tac-Toe for 2 players.
- Text interface, alternating turns, winner checks, draw logic, restart option.
- Clear organized, error-handling, 2D grid, user-friendly, concise

JAVA

MOVIE RECOMMENDATION ENGINE

[VIEW CODE](#)

- Dynamic movie recommendation system considers user age, genre preferences, and language.
- Versatile, personalized suggestions offer a tailored viewing experience for a diverse audience.

SKILLS

PROGRAMMING LANGUAGE : C , PYTHON , JAVA

WEB TECHNOLOGIES : HTML , CSS , JAVASCRIPT

DATABASE Management : MY-SQL

OPERATING SYSTEM : WINDOWS , KALI-LINUX

INTERNSHIP

Q SPIDERS

- JAVA
- PYTHON
- SQL

EDUCATION

Sai Vidya Institute Of Technology | *Master of UG Degree*

2025

- Cumulative CGPA: 8.7
- Related Coursework: INFORMATION SCIENCE AND ENGINEERIN