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Seeking a challenging position in a forward-thinkning company where I can utilize my expertise as a full stack developer in MERN stack and my strong skills in DSA to contribute to innovative projects and be part of a team that is making a significant impact.

PROJECTS

> TIC TAC TOE (Python)

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.

➤ MOVIE RECOMMENDATION ENGINE (JAVA)

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

> STUDENT DASHBOARD USING QR SCANNER (Flask)

Scan the QR code to access your student dashboard, Personal and Professional Details of the student , Raising the complaint .

LEGAL MINDSET (MERN)

This project focuses on developing an AI-driven legal information platform using advanced NLP models like GPT and BERT to streamline legal research. It provides users, including legal professionals and the public, with access to case laws, judgments, and statutes through semantic search, document summarization, and personalized recommendations

INTERSHIPS

Virtual Internships (Web Dev)

On-site Internships

OASIS INFOBYTE

CODESOFT

CODECLAUSE

• INTERNPE

CODEALPHA

Q-SPIDER-> PYTHON Q-SPIDER-> JAVA Q-SPIDER-> SQL

Technologics Global pvt.Lmt->MERN Stack

TECHNICAL SKILLS

- JAVA
- HTML
- CSS
- JAVA-SCRIPT
- SQL
- Mern: MongoDB, Express Js, React js, Node js.

EDUCATION

B.E in Information Science, Sai Vidya Institute of Technology, CGPA:8.0 | PUC:75.6% | High School: 72%

SOFT SKILLS

Solution-focused | Innovative | Strategic thinking | Time management | Communication.