# CHINMAY K

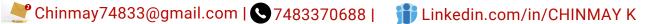📧 Chinmay74833@gmail.com | 📞 7483370688 | 👥 Linkedin.com/in/CHINMAY K

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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.

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## PROJECTS

### FULL-STACK WEB DEV
**GYM MANAGEMENT SYSTEM**

- Responsive gym management system with user-friendly interface.
- Use intuitive controls to manage memberships, track attendance, and schedule classes.
- Ensure smooth operation with real-time updates on member activities.
- Clean code structure for readability and maintenance.

**VIEW CODE**

### PYTHON
**TIC TAC TOE**

- 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

**VIEW CODE**

### JAVA
**MOVIE RECOMMENDATION ENGINE**

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

**VIEW CODE**

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## SKILLS

### PROGRAMMING LANGUAGE
- C
- PYTHON
- JAVA

### WEB TECHNOLOGIES
- HTML
- CSS
- JAVASCRIPT
- ANGULAR JS

### DATABASE MANAGEMENT
- My-SQL
- JDBC

### OPERATING SYSTEM
- WINDOWS

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## INTERNSHIP

### REMOTE INTERSHIPS
- OASIS INFOBYTE
- CODESOFT
- CODECLAUSE
- INTERNPE
- CODEALPHA

### NON VIRTUAL INTERSHIPS
- Q-SPIDER-> PYTHON
- Q-SPIDER-> JAVA
- Q-SPIDER-> SQL

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## EDUCATION

**SAI VIDYA INSTITUTE OF TECHNOLOGY** | Master of UG Degree

- Cumulative CGPA: 8.5
- Related Coursework: INFORMATION SCIENCE AND ENGINEERING