Rakhi

rakhipratapsingh75505@gmail.com | LeetCode | LinkedIn | GitHub

Education

• Indira Gandhi Delhi Technical University for Women B.Tech in Computer Science and Engineering (Artificial Intelligence)	CGPA:8.12	Aug 2024 – May 2025
• Sarvodaya Kanya Vidyalaya (CBSE) – Class 12	Percentage: 82.1%	Apr 2022 – Mar 2023
• Sarvodaya Kanya Vidyalaya (CBSE) – Class 10	Percentage: 88.2%	Apr 2020 – Mar 2021
Projects		

• Music Recommender Website | Git

August 2025

- Built an **end-to-end web application** using **Flask** as the backend framework.
- Designed and trained a machine learning model leveraging content-based filtering techniques.
- Integrated Spotify dataset to deliver personalized song recommendations with direct playback links.

Experience

• Summer Intern, IGDTUW Anveshan Foundation

June 2025 – July 2025

Developed and tested **machine learning models** using **Python** and **PyML** during a six-week internship. Applied **data preprocessing** and **model evaluation** techniques to analyze real-world data.

Technical Skills

- Programming Languages: Java, Python, JavaScript
- Web Technologies: HTML5, CSS3, Flask
- Tools Platforms: Git, GitHub, VS Code, Jupyter Notebook
- Other Skills: Data Structures Algorithms, Machine Learning, Problem Solving

Certifications

• Oracle "Race to Certification" – Generative AI [View Certificate]

August 2025

- Successfully completed Oracle's global "Race to Certification" program.
- Cleared official certification exam with validated expertise in **Generative AI**.
- Python Machine Learning Summer Internship [View Certificate]

July 2025

- Completed a six-week internship (June 2 July 11, 2025) with **Anveshan Foundation**, **IGDTUW**.
- Gained hands-on experience in Python programming and Machine Learning algorithms.