Key Aspects of Information Retrieval in the Project:

1. **Search Query Processing**:
    - Your application accepts a user query (the movie name) and processes this query to retrieve relevant movie details. This is a core function in IR systems, where the system must understand and match the query to the data.
2. **Data Retrieval**:
    - Once the query is processed, your system interacts with the TMDB API to fetch data that matches the query. This involves retrieving structured data (like JSON from the API) which includes movie titles, ratings, genres, etc.
3. **Ranking and Relevance**:
    - While your system might not explicitly rank multiple movies, it does select the most relevant movie (typically the first result from the API) that matches the user's query. Further sophistication could involve implementing ranking algorithms if multiple results were to be displayed.
4. **Classification**:
    - By classifying movies as "Good", "Bad", or "Average" based on their ratings relative to genre averages, your system adds a layer of data processing that enhances the retrieved information, making it more useful and personalized.
5. **User Interaction**:
    - The GUI component of your project allows for interactive search and display of information, a key aspect of modern IR systems which aim to improve user experience and accessibility of information.

Educational and Practical Implications:

This project serves as a practical application of IR principles in a real-world context, demonstrating how IR techniques can be used beyond traditional text documents or web pages. It integrates multiple components of IR such as data fetching, user query processing, and content classification, providing a holistic approach to information retrieval.

Moreover, working on such a project can give insights into challenges like handling different data types (images and text), understanding user needs, and designing an effective user interface—all of which are critical skills in the field of information retrieval and data science.