SPLENDORNET

Django: Movie Review System

Problem Statement: Develop a Movie Review System using Django where users can manage their movie reviews. The application should include the following features:

1. **Add New Reviews:** Users should be able to add new movie reviews with details such as movie title, director, review content, and rating.
2. **View All Reviews:** A list view displaying all the reviews with their details.
3. **Update Review Details:** Users should be able to edit the details of existing reviews.
4. **Delete Reviews:** Users should be able to remove reviews from the system.
5. **Search Reviews:** Users should be able to search for reviews by movie title or director.
6. **Filter Reviews:** Users should be able to filter reviews by 1.status & 2.genres

Schema (Fields):

- **Review:**
    - `id`: number (Primary Key)
    - `movieTitle`: string (Not Null, Max Length 200)
    - `director`: string (Not Null, Max Length 100)
    - `reviewContent`: string (Not Null)
    - `rating`: number (Not Null, Range 1-5)
    - `createdAt`: string (Date in YYYY-MM-DD format)
    - `reviewer_email_id`: string (email ID must be unique)
    - `status`: string (Drop down with "Published" and "Not Published")
    - `genres`: string (Multiple Selection Drop down with "Horror", "Action", "Sci-Fi", "Comedy", "Thriller")

Features:

- Responsive and intuitive interface for managing movie reviews.
- Form validations for adding and updating reviews.
- Search functionality to quickly find specific reviews.
- Proper navigation and user feedback for different actions (create, retrieve, update, delete).