# CINEMA\_TIME PROJECT

May 13 ,2024

### **OVERVIEW**

#### 1. Introduction:

The Cinema Time project aims to create a user-friendly platform for users to explore and interact with a wide range of entertainment content, including anime, movies, and TV shows. The platform allows users to create accounts, explore content, watch trailers, add items to favorites, access detailed descriptions, and obtain watching links. Additionally, administrators can manage content by adding or deleting items.

# 2. Objectives:

- Provide users with a centralized platform to discover and engage with entertainment content across various categories.
  - Enable users to create accounts, personalize profiles, and manage their preferences.
  - Facilitate easy navigation and exploration of content through trailers, descriptions, and watching links.
  - Empower administrators to efficiently manage the platform's content by adding new items and removing outdated or irrelevant ones.

# 3. Scope:

- The scope of the Cinema Time project includes:
  - **User Authentication:** Implementing user registration and login functionalities to allow users to create accounts and access personalized features.
  - Content Management: Enabling administrators to add, edit, and delete items across categories such as anime, movies, and TV shows.
  - **User Interaction:** Allowing users to browse through available content, watch trailers, add items to favorites, and access detailed descriptions.
  - **Profile Management:** Providing users with the ability to update their profiles, change passwords, and manage account settings.
  - Security: Implementing robust security measures to protect user data and ensure secure
    access to the platform.

#### 4. Stakeholders:



- **Users:** Individuals interested in exploring and consuming entertainment content across different genres.
- Administrators: Platform administrators responsible for managing and curating the available content, ensuring its relevance and quality.
- **Developers:** The team responsible for designing, developing, and maintaining the platform's functionalities and features.
- **Content Providers:** Entities responsible for supplying licensed entertainment content for inclusion in the platform's catalog.

# 5. Roles and Responsibilities:



- **Users**: Create accounts, explore content, interact with features, and manage personal profiles.
- Administrators: Curate content, manage user accounts, monitor platform activity, and ensure compliance with content guidelines.
- **Developers**: Design and develop platform functionalities, conduct testing, troubleshoot issues, and deploy updates.
- Content Providers: Supply licensed entertainment content, ensure accuracy of metadata and descriptions, and maintain content availability.

# TIMELINE / MILESTONE

We approve the project as described above, and authorize the team to proceed.

Name	Rule	Date	
jihad	Backend	5/5/2024	Initial work for the backend server creation / connection for MongoDB
Seham / Mohammed	frontend	5/5/2024	Create frontend folder / home, about static design
Jihad	Backend	6/5/2024	Authentication endpoints
Seham /Mohammed	frontend	6/5/2024	Create login, register using validate forms

Jihad/ Mohammed	Backend	8/5/2024	Testing authentication (login, register) Endpoints
Seham/Mohammed	Frontend	8/5/2024	Admin page static / (login, register) page connected
jihad	Backend	9/5/2024	Creating user endpoints (get all user) ,(get user by email ), (update user file),(delete user file) / testing them
Seham/Mohammed	frontend	9/5/2024	Connection between user front and back
jihad	Backend	10/52024	End points for items (get all item by category) (get item by item) (delete item) (add item) / testing done
Mohammed	Backend	10/5/2024	Endpoint for item (update item by id)
Seham /Mohammed	Frontend	10/5/2024	Connect between front and back endpoints for item.  Admin and category pages
jihad	Backend	11/5/2024	Favorite Feature (item/ user) endpoints done and tested.  (add to fav), (remove from fav),(get all fav),(get all item by category)
Seham/Mohammed	Frontend	11/5/2024	Details page and favorite connected