Video Rental System

Milestone 1 – Code Review 11th September 2024

UT Number:

(Save file in this format – video_UT No. eg: video_UT5000)

Instructions:

1. Please use **ONE** file for related HTML, CSS & JavaScript
2. Use **Copy & Paste** for inserting code

Q1.

1. Using the JSON data of members , Display the information shown there by using only the HTML table and associated javascript code.

   << insert screenshot >>

   << Please insert code for Table view from visual studio with black background >>

2. Display the Video Data in GridView using loop (you can either use flex or grid in CSS)

   << insert screenshot >>

   << Please insert code for Grid view from visual studio with black background >>

Q2.

1. Using the Modal window given in the code , and by utilizing Q1 -> 1 question display the member table

    a. you need to create a form in the modal window and put the SAVE button.
       << insert screenshot >>

       << Please insert code from visual studio with black background >>

    b. Once you click save data should be stored inside local storage
       << insert screenshot of local Storage>>

       << Please insert code from visual studio with black background >>

    c. and the list of members should be updated.

       << insert screenshot >>

       << Please insert code from visual studio with black background >>

2. For the video data , add a modal window to the Q1 -> 2 code ,

    a. add associated form data for Videos with a save button.

       << insert screenshot >>

       << Please insert code from visual studio with black background >>

    b. once clicked save button , Videoss data should update inside local storage
       << insert screenshot >>

       << Please insert code from visual studio with black background >>

    c. and newly added data should be available in GridView.
       << insert screenshot >>

       << Please insert code from visual studio with black background >>

Q3.

Utilizing Q2->2 , once clicked on the video card (Grid view)

1. it should navigate to a page called **videos_lends.html?videoId={id}**

<< insert screenshot 1 of URL 1 >>

<< insert screenshot 2 of URL 2>>

<<Please insert code for to link the above view on the GRID page>>

2. Introduce a heading VideoTile : {videoTitle} , it should change according to dynamic videoId in url
<< insert screenshot >>

<< Please insert code from visual studio with black background >>

3. on their you have to utilize the inline table given in the code guide and modify associated Column headings and fields
<< insert screenshot >>

<< Please insert code from visual studio with black background >

4. you have to associate lending details such as [Member , lending date , number of lending days] here Members should populate in dropdown
<< insert screenshot >>

<< Please insert code from visual studio with black background >>

5. and data should persist to local storage and make sure the data get loaded even after refresh
<< insert screenshot of UI>>

<< insert screenshot of LocalStorage>>

<< Please insert code from visual studio with black background >>