# PG-DAC Sept 2022 Batch WPT Module Exam

**Instruction :** Bootstrap USE is optional.

**Q. Simple Movie Ticket CRUD Application:**

**A)** Create a web page for a simple **Movie Ticket CRUD** (Create, Read, Update, and Delete) application. This contains a HTML form with input fields and buttons as detailed in **Table-I**, and a DIV element for displaying all AJAX(optional) requests' response output. A sample screenshot as an illustration of the HTML Form can be seen in **Picture-I**.

**B)** Your webpage should have a header section with project name , your name , Std id & center. As shown in the given **Picture-I.**

**C)** On click of Submit/ Edit / Delete buttons do following,

Using JS validate form fields as per validation rules mentioned in the **Table-I**.

| Input Field | | Validation Rules | |
|---|---|---|---|
| **Label** | **Type** | **Valid Values** | **Required / Optional** |
| Movie ID | Text | Number > 0 | Required only for Update or Delete actions |
| Movie Title | Text | Alphabets | Required for Insert and Optional for other actions |
| Movie Ticket | Text | Number > 0 | |
| Movie Theater | Text | Alphabets | |
| Submit | Button | Insert | -- |
| Edit | Button | Select & update | -- |
| Delete | Button | Delete | -- |

**Table-I:** *HTML Form input fields, buttons, and Validation rules*



**Picture-I:** *HTML form containing Movie tickets input fields, button and output DIV*