# Music Store

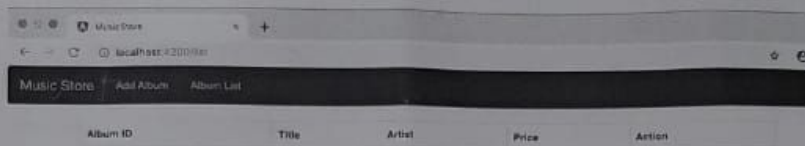[Angular 6]                                                                                    [Marks: 70]

**Problem Statement**: Design the Music Store application for the store keeper to maintain music albums using Angular 6.

Note: Implement Angular 6 Router concept such that when the application is loaded it should redirect user to list page as seen below.



On selection of "Add Album" menu option. User should be taken to a screen as seen below to accept user inputs.
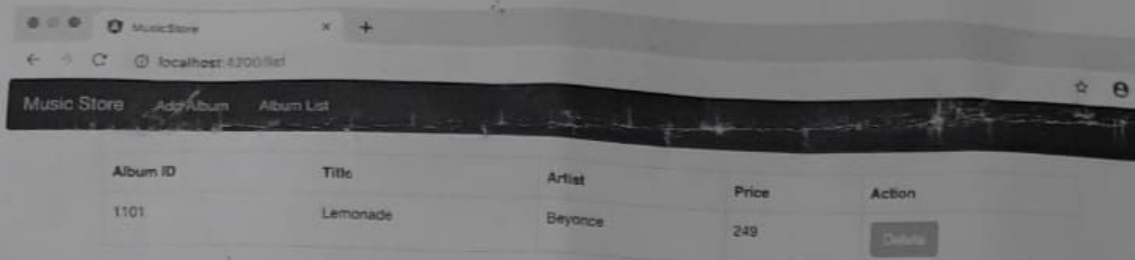


Note: Blank fields should not be allowed, apply required validations.

On clicking of "Save Album" button take user back to "Album List" page. Album saved should be listed as seen below in the tabular format with delete button per record.



When user click on "Delete" button, respective record should be deleted with a confirmation alert message as seen in the screen below.
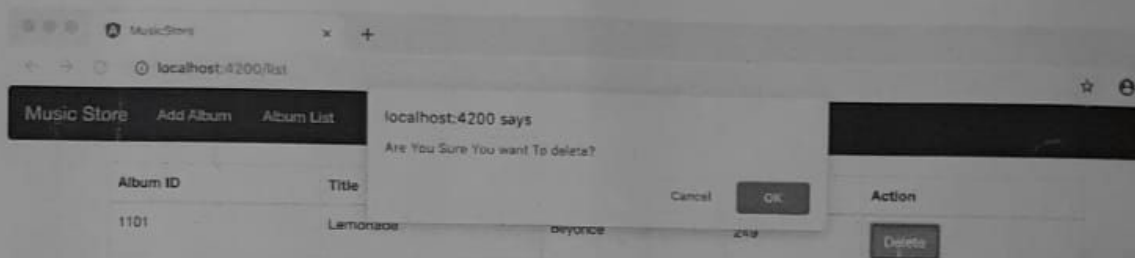


## Marks Distribution

| | |
|---|---|
| Home page of the application is "Album List" page | 5 |
| Displaying the Navigation correctly using Angular 6 Router | 15 |
| Show Add Album form and accept validated input. | 20 |
| Redirect to "Album List" & display all details after adding | 10 |
| Delete the row when clicking the delete button | 10 |
| Follow good programming practices | 5 |
| Proper naming conventions | 5 |

Note: Please do not upload "node_module" as part of MPT solution.