Practical 2

1. **Add**
   - Create a form which will have below form elements:
   - Property Name(Text Box)
   - Property Detail (Textarea)
   - Property Type (Radio buttons) *[Residential, Commercial]*
   - Property Size (Dropdown) *[2 BHK, 3 BHK]* *(*Only show this option if selected "residential" from above field)*
   - Property Owner (Dropdown) [show list of owners from database] (*create a table in database for owners with dummy data)
   - Property Amenities (Checkboxes) [show list of amenities from database] (*create a table in database for amenities with dummy data) [Can select multiple]
   - Property Address (Textarea)
   - Property brochure(File upload) (* PDF only with single file upload)
   - Property photos(File upload) (* JPG/PNG only with multiple file upload)

2. **List**
   - Create a table/list which will show columns Property Name, Property Type, Property owner, Action.
   - Action column will have 2 buttons(Edit, Delete)
   - Edit button allows you to edit all property details in a form.
     The Delete button allows you to delete a property. (Put confirmation popup before delete).
   - Add Property owner, Property type checkboxes above the table/list in order to filter the records. (*show owner, type from database tables)
   - Show only 10 properties in the list initially then on scroll down it will load more records.
   - Apply sorting on each columns

3. **Edit**
   - It will be similar to add form but it will show all the values auto filled.
   - For Property brochure we can download, remove existing Property brochure and if we upload new then it should replace current Property brochure.
   - For Property photos we can download, remove existing Property photos and we can also add/upload new photos if we want.

NOTE:
- Apply proper form validations on client(jquery/javascript) & server side. For both add & edit forms.
- create required tables in database(mySQL) with proper relationship/keys/constraints