***“Mentor session”***

**Problem Statement:**

The Library Management wants to create a simple database where they can perform some operations for the table. Help the management to create a table called Books with the following columns.

Columns are:

| **Column Name** |
| --- |
| Book Id (Auto Increment) |
| Title |
| Author |
| Category |

**Sample Table**

| **Id** | **Title** | **Author** | **Category** |
| --- | --- | --- | --- |
| 1 | Java | Java | Programming |
| 2 | Nimona | Noelle Stevenson | Comic |
| 3 | Python | Python | Programming |

Create a Dynamic web project and perform the following operations.

1. **View** all records from the database table.
2. **Insert** new records into the table.
3. **Update** existing record in the table.
4. **Delete** existing records from the table.