1.	**Create an item store system to manage items, performing CRUD operations.**
	• **MongoDB (Database):**
	  o Collection: items
	  o Fields:
	  ▪ _id (ObjectID, Primary Key),
	  ▪ name
	• **Backend (Node.js with Express):**
	  o Implement routes:
	  ▪ POST /items to add a new item.
	  ▪ GET /items to fetch all items.
	  ▪ PUT /items/:id to update item details.
	  ▪ DELETE /items/:id to remove an item.
	• **Frontend (Angular):**
	  o Create a form to add and edit item details.
	  o Display all items in a table with options to update or delete.

2.	**Develop a library management system that handles books, allowing users to manage books in the library.**
	• **MongoDB (Database):**
	  o Collection: books
	  o Fields:
	  ▪ _id (ObjectID, Primary Key),
	  ▪ title,
	  ▪ author,
	  ▪ published_year
	• **Backend (Node.js with Express):**
	  o CRUD routes:
	  ▪ POST /books to add a new book.
	  ▪ GET /books to get the list of all books.
	  ▪ PUT /books/:id to update book details.
	  ▪ DELETE /books/:id to remove a book.
	  ▪ GET/books/: title to get specific book.
	• **Frontend (Angular):**
	  o A form for adding and editing book details.
	  o A table displaying the book collection with options to update or delete.
	• **Validations (Java Script):**
	  o Title and author must be of 3 characters or more.
	  o Published year must be 4-digit year
	  o All fields are compulsory.