

## **Exercise (Controller layer - REST - CRUD)**

## Create Task tracker system, Where you can get all the taks, add, remove, update taks

Task Class: ID, title, description, status

Create a new taks (title, description, status)
Display all tasks.
Update a task
Delete a task
Change the task status as done or not done
Search for a task by given title

## Create Bank management system where you can get all the Customers , add , remove , update Customers

Customers Class: ID, Username, Balance

Endpoints:

Get all the customers

Add new customers

Update customers

Delete customers

Deposit money to customer

Withdraw money from customers