

```
<!DOCTYPE html>
<html ng-app="taskApp">
<head>
  <meta charset="UTF-8">
  <title>TaskMaster Hub</title>
  <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js"></script>
  <link rel="stylesheet" href="style.css">
</head>

<body ng-controller="TaskController">
  <div class="container">
    <h1>TaskMaster Hub</h1>

    <div class="add-task">
      <input type="text" ng-model="newTask" placeholder="Enter new task">
      <button ng-click="addTask()">Add</button>
    </div>

    <div class="filters">
      <button ng-click="filterStatus = ''">All</button>
      <button ng-click="filterStatus = false">Pending</button>
      <button ng-click="filterStatus = true">Completed</button>
    </div>

    <ul>
      <li ng-repeat="task in tasks | filter:{completed:filterStatus}">
        <input type="checkbox" ng-model="task.completed">
        <span ng-class="{ 'completed-task': task.completed}">
          {{task.name}}
        </span>
        <button ng-click="editTask(task)">Edit</button>
        <button ng-click="deleteTask($index)">Delete</button>
      </li>
    </ul>
  </div>

  <script>
  var app = angular.module("taskApp", []);
```

```

app.controller("TaskController", function($scope) {

    $scope.tasks = [
        { name: "Learn AngularJS", completed: false },
        { name: "Build TaskMaster Hub", completed: false }
    ];
    $scope.addTask = function() {
        if ($scope.newTask) {
            $scope.tasks.push({
                name: $scope.newTask,
                completed: false
            });
            $scope.newTask = "";
        }
    };

    $scope.deleteTask = function(index) {
        $scope.tasks.splice(index, 1);
    };

    $scope.editTask = function(task) {
        var updatedTask = prompt("Edit your task:", task.name);
        if (updatedTask !== null) {
            task.name = updatedTask;
        }
    };
});
</script>
</body>
</html>

```

Style.css

```

body {
    font-family: 'Segoe UI', sans-serif;
    background: linear-gradient(135deg, #667eea, #764ba2);
    margin: 0;
    padding: 0;
}

```

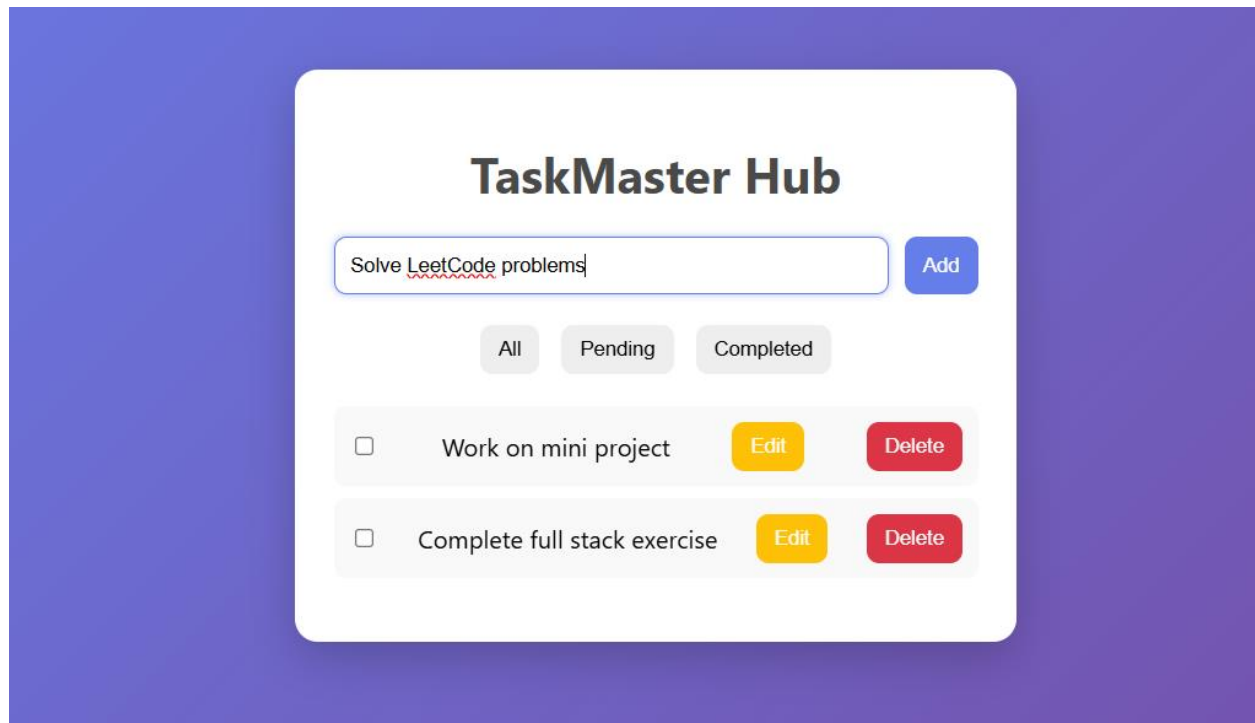
```
.container {
  width: 420px;
  margin: 60px auto;
  background: #ffffff;
  padding: 25px;
  border-radius: 15px;
  box-shadow: 0 10px 30px rgba(0, 0, 0, 0.2);
}
h1 {
  text-align: center;
  color: #4a4a4a;
  margin-bottom: 20px;
}
.add-task {
  display: flex;
  justify-content: space-between;
}
input[type="text"] {
  flex: 1;
  padding: 10px;
  border-radius: 8px;
  border: 1px solid #ddd;
  outline: none;
  margin-right: 10px;
}
input[type="text"]:focus {
  border-color: #667eea;
  box-shadow: 0 0 5px rgba(102, 126, 234, 0.5);
}
button {
  border: none;
  padding: 8px 12px;
  border-radius: 8px;
  cursor: pointer;
  transition: 0.3s;
}
.add-task button {
  background: #667eea;
```

```
    color: white;
}
.add-task button:hover {
    background: #5a67d8;
}
.filters {
    text-align: center;
    margin: 15px 0;
}
.filters button {
    background: #eee;
    margin: 5px;
}
.filters button:hover {
    background: #ddd;
}
ul {
    list-style: none;
    padding: 0;
}
li {
    background: #f9f9f9;
    margin: 8px 0;
    padding: 10px;
    border-radius: 8px;
    display: flex;
    align-items: center;
    justify-content: space-between;
    transition: 0.3s;
}
li:hover {
    background: #f1f1f1;
}
.completed-task {
    text-decoration: line-through;
    color: #888;
}
li button:nth-child(3) {
```

```
background: #ffc107;
color: white;
}
li button:nth-child(3):hover {
background: #e0a800;
}
li button:nth-child(4) {
background: #dc3545;
color: white;
}

li button:nth-child(4):hover {
background: #c82333;
}
```

Output



## TaskMaster Hub

AddAllPendingCompleted

~~Work on mini project~~

EditDelete

~~Complete full stack exercise~~

EditDelete

Solve LeetCode problems

EditDelete

## TaskMaster Hub

AddAllPendingCompleted

~~Work on mini project~~

EditDelete

Solve LeetCode problems

EditDelete