```html
<html>
<head>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width">
  <title>Local Storage</title>
  <script type="text/javascript" src="main.js"></script>
</head>
<body>
  <div id="formDiv">
        <form id="carForm">
            <h1>Local Storage</h1>
            <label for="taskName" >task</label>
            <input type="text" id="taskName" placeholder="taskName"
required autofocus><br>
            <label for="duedate" >date</label>
            <input type="text" id="duedate" placeholder="date"
required><br>
            <label for="priority" >priority</label>
            <input type="text" id="priority" placeholder="priority"
required><br>
            <button type="submit">Store Records</button>
        </form>
        <br>
        <label for="render" >Enter Key to render item</label>
        <input type="text" id="render" placeholder="render" required><br>
        <button id="render">Retrieve records</button>
        <br>
        <div id="render"></div>
        <br>
        <label for="addtask" >Enter Key to add item</label>
        <input type="text" id="addtask" placeholder="addtask"
required><br>
        <button id="addtask">add record</button>
        <br>
        <label for="deletetask" >Enter Key to delete item</label>
        <input type="text" id="deletetask" placeholder="deletetask"
required><br>
        <button id="deletetask">Remove record</button>
        <br>
        <button id="clearButton">Clear all records</button>
```

```html
    </div>
</body>
</html>
<script>
function store(){
    var task = document.getElementById('taskName').value;
    var date = document.getElementById('duedate').value;
    var priority = document.getElementById('priority').value;
    const car = {
        task: task,
        date: date,
    }

    window.localStorage.setItem(key,JSON.stringify(car));


}
function addtask(){
    console.log("addtask");
     var key = document.getElementById('addtask').value;
    var records = window.localStorage.getItem(key);
    var paragraph = document.createElement("p");
    var infor = document.createTextNode(records);
    paragraph.appendChild(infor);
    var element = document.getElementById("add");
    element.appendChild(paragraph);
}
function deletask(){
    var key = document.getElementById('deletetask').value;
    localStorage.deletetask(key)
    console.log("delete task");
}
function clearStorage(){

    localStorage.clear()
    console.log("clear records");
}window.onload =function(){
    document.getElementById("carForm").onsubmit = store
    document.getElementById("clearButton").onclick = clearStorage
    document.getElementById("deletetask").onclick = deletask
    document.getElementById("render").onclick = render
```

```javascript
}
function store(){
    var brand = document.getElementById('taskName').value;
    var price = document.getElementById('duedate').value;
    var key = document.getElementById('priority').value;

    const car = {
        brand: brand,
        price: price,
    }

    window.localStorage.setItem(key,JSON.stringify(car));

}

function retrieveRecords(){
    var key = document.getElementById('retrieveKey').value;
    console.log("retrive records");
    var records = window.localStorage.getItem(key);
    var paragraph = document.createElement("p");
    var infor = document.createTextNode(records);
    paragraph.appendChild(infor);
    var element = document.getElementById("retrieve");
    element.appendChild(paragraph);
}

function removeItem(){
    var key = document.getElementById('removeKey').value;
    localStorage.removeItem(key)
    console.log("remove items");
}

function clearStorage(){
    localStorage.clear()
    console.log("clear records");
}

window.onload =function(){
    document.getElementById("carForm").onsubmit = store;
    document.getElementById("clearButton").onclick = clearStorage
```

```
        document.getElementById("deletetask").onclick = deletetask
        document.getElementById("render").onclick = render
}
</script>
```

OUTPUT:

Local Storage

task `taskName`
date `date`
priority `priority`
[Store Records]

Enter Key to render item `render`
[Retrieve records]

Enter Key to add item `addtask`
[add record]
Enter Key to delete item `deletetask`
[Remove record]
[Clear all records]