```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <title>Inventory Management</title>
    <link rel="stylesheet" href="styles.css">
</head>

<body>
    <h1>Inventory Management System</h1>

    <div>
        <input type="text" id="itemName" placeholder="Item Name">
        <input type="number" id="itemQuantity" placeholder="Quantity">
        <input type="number" id="itemPrice" placeholder="Price">
        <button id="addBtn">Add Item</button>
    </div>

    <h2>Inventory List</h2>
    <div id="inventoryContainer"></div>

    <button onclick="exportToExcel()">Export to Excel</button>

    <!-- SheetJS Library -->
    <script src="https://cdnjs.cloudflare.com/ajax/libs/xlsx/0.18.5/xlsx.full.min.js"></script>
    <script src="script.js"></script>
</body>

</html>
```

```css
@import
url('https://fonts.googleapis.com/css2?family=Bree+Serif&family=Caveat:wght@400;700&family=Lo
bster&family=Monoton&family=Open+Sans:ital,wght@0,400;0,700;1,400;1,700&family=Playfair+Dis
play+SC:ital,wght@0,400;0,700;1,700&family=Playfair+Display:ital,wght@0,400;0,700;1,700&family=
Roboto:ital,wght@0,400;0,700;1,400;1,700&family=Source+Sans+Pro:ital,wght@0,400;0,700;1,700&
family=Work+Sans:ital,wght@0,400;0,700;1,700&display=swap');


body {

    font-family: Arial, sans-serif;

    padding: 20px;

}


input {

    margin: 5px;

    padding: 5px;

}


button {

    margin: 5px;

    padding: 5px 10px;

}


div {

    margin-top: 10px;

}
```

```javascript
let inventory = JSON.parse(localStorage.getItem('inventory')) || [];

function displayInventory() {
    let container = document.getElementById('inventoryContainer');
    container.innerHTML = '';

    inventory.forEach((item, index) => {
        let itemDiv = document.createElement('div');
        itemDiv.innerHTML = `${item.name} - Quantity: ${item.quantity} - Price: ${item.price}
        <button onclick="deleteItem(${index})">Delete</button>`;
        container.appendChild(itemDiv);
    });
}

function addItem() {
    let name = document.getElementById('itemName').value;
    let quantity = document.getElementById('itemQuantity').value;
    let price = document.getElementById('itemPrice').value;

    if (name && quantity && price) {
        let newItem = {
            name,
            quantity: parseInt(quantity),
            price: parseFloat(price)
        };
        inventory.push(newItem);
        localStorage.setItem('inventory', JSON.stringify(inventory));
        displayInventory();
        clearInputs();
    } else {
        alert('Please fill all fields');
```

```javascript
    }
}

function deleteItem(index) {
    inventory.splice(index, 1);
    localStorage.setItem('inventory', JSON.stringify(inventory));
    displayInventory();
}

function clearInputs() {
    document.getElementById('itemName').value = '';
    document.getElementById('itemQuantity').value = '';
    document.getElementById('itemPrice').value = '';
}

function exportToExcel() {
    if (inventory.length === 0) {
        alert('No items to export!');
        return;
    }

    let worksheet = XLSX.utils.json_to_sheet(inventory);
    let workbook = XLSX.utils.book_new();
    XLSX.utils.book_append_sheet(workbook, worksheet, "Inventory");

    XLSX.writeFile(workbook, "Inventory.xlsx");
}

document.getElementById('addBtn').addEventListener('click', addItem);

window.onload = displayInventory;
```