```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Employee Asset Request</title>
  <style>
    * { margin: 0; padding: 0; box-sizing: border-box; font-family: 'Segoe
UI', Tahoma, Geneva, Verdana, sans-serif; }
    body { background: #f0f2f5; min-height: 100vh; }
    .navbar { background: #2c3e50; padding: 1rem 2rem; color: white;
box-shadow: 0 2px 5px rgba(0,0,0,0.1); }
    .navbar h1 { font-size: 1.5rem; }
    .container { max-width: 800px; margin: 2rem auto; padding: 0 1rem; }
    .request-form { background: white; padding: 2rem; border-radius: 10px;
box-shadow: 0 0 20px rgba(0,0,0,0.1); }
    .form-title { color: #2c3e50; margin-bottom: 1.5rem; padding-bottom:
0.5rem; border-bottom: 2px solid #3498db; }
    .form-group { margin-bottom: 1.5rem; position: relative; }
    label { display: block; margin-bottom: 0.5rem; color: #34495e;
font-weight: 500; }
    input, select { width: 100%; padding: 0.8rem; border: 1px solid #ddd;
border-radius: 5px; font-size: 1rem; transition: border-color 0.3s; }
    input:focus, select:focus { outline: none; border-color: #3498db; }
    .error-message { color: #e74c3c; font-size: 0.85rem; margin-top:
0.3rem; display: none; }
    input.error { border-color: #e74c3c; }
    .submit-btn { background: #3498db; color: white; padding: 1rem 2rem;
border: none; border-radius: 5px; cursor: pointer; font-size: 1rem; width:
100%; transition: background 0.3s; }
    .submit-btn:hover { background: #2980b9; }
    .submit-btn:disabled { background: #bdc3c7; cursor: not-allowed; }
    .notification { position: fixed; top: 20px; right: 20px; padding: 1rem
2rem; border-radius: 5px; color: white; display: none; animation: slideIn
0.5s ease-out; }
    .notification.success { background: #2ecc71; }
    .notification.error { background: #e74c3c; }
    @keyframes slideIn { from { transform: translateX(100%); } to {
transform: translateX(0); } }
  </style>
```

```html
</head>
<body>
  <nav class="navbar">
    <h1>Employee Asset Request Portal</h1>
  </nav>
  <div class="container">
    <div class="request-form">
      <h2 class="form-title">Request New Asset</h2>
      <form id="assetRequestForm" novalidate>
        <div class="form-group">
          <label for="employeeName">Employee Name</label>
          <input type="text" id="employeeName" required>
          <div class="error-message" id="employeeNameError"></div>
        </div>
        <div class="form-group">
          <label for="employeeID">Employee ID</label>
          <input type="text" id="employeeID" required>
          <div class="error-message" id="employeeIDError"></div>
        </div>
        <div class="form-group">
          <label for="assetType">Asset Type</label>
          <select id="assetType" required>
            <option value="">Select an Asset</option>
            <option value="Welcome Kit">Welcome Kit</option>
            <option value="Laptop">Laptop</option>
            <option value="Mouse">Mouse</option>
            <option value="Charger">Charger</option>
          </select>
          <div class="error-message" id="assetTypeError"></div>
        </div>
        <div class="form-group">
          <label for="requestDate">Request Date</label>
          <input type="date" id="requestDate" required>
          <div class="error-message" id="requestDateError"></div>
        </div>
        <button type="submit" class="submit-btn" id="submitBtn">Submit
Request</button>
      </form>
    </div>
  </div>
```

```html
  <div id="notification" class="notification"></div>
  <script>
    // Validation helper functions
    function showError(inputElement, errorMessage) {
      const errorDiv = document.getElementById(inputElement.id + 'Error');
      errorDiv.textContent = errorMessage;
      errorDiv.style.display = 'block';
      inputElement.classList.add('error');
    }

    function hideError(inputElement) {
      const errorDiv = document.getElementById(inputElement.id + 'Error');
      errorDiv.style.display = 'none';
      inputElement.classList.remove('error');
    }

    function showNotification(message, type) {
      const notification = document.getElementById('notification');
      notification.textContent = message;
      notification.className = 'notification ' + type;
      notification.style.display = 'block';
      setTimeout(() => {
        notification.style.display = 'none';
      }, 3000);
    }

    const today = new Date().toISOString().split('T')[0];
    document.getElementById('requestDate').min = today;

    document.getElementById('assetRequestForm').addEventListener('submit',
function (e) {
      e.preventDefault();
      const employeeName = document.getElementById('employeeName');
      const employeeID = document.getElementById('employeeID');
      const assetType = document.getElementById('assetType');
      const requestDate = document.getElementById('requestDate');

      let isValid = true;
      [employeeName, employeeID, assetType,
requestDate].forEach(hideError);
```

```javascript
      if (!employeeName.value.match(/^[A-Za-z\s]{5,}$/)) {
        showError(employeeName, 'Name must be at least 5 characters long
and contain only letters');
        isValid = false;
      }

      if (!employeeID.value.match(/^[A-Za-z0-9]{1,6}$/)) {
        showError(employeeID, 'ID must be alphanumeric and maximum 7
characters');
        isValid = false;
      }

      if (!assetType.value) {
        showError(assetType, 'Please select an asset type');
        isValid = false;
      }

      const selectedDate = new Date(requestDate.value);
      if (!requestDate.value || selectedDate < new Date(today)) {
        showError(requestDate, 'Please select a valid date (today or
future)');
        isValid = false;
      }

      if (isValid) {
        const request = {
          id: Date.now(),
          employeeName: employeeName.value,
          employeeID: employeeID.value,
          assetType: assetType.value,
          requestDate: requestDate.value,
          status: 'Pending'
        };
        let requests = JSON.parse(localStorage.getItem('assetRequests'))
|| [];
        requests.push(request);
        localStorage.setItem('assetRequests', JSON.stringify(requests));
        showNotification('Request submitted successfully!', 'success');
      } else {
```

```html
            showNotification('Please fix the errors in the form', 'error');
      }
    });
  </script>
</body>
</html>
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>HR Asset Management</title>
  <style>
    * { margin: 0; padding: 0; box-sizing: border-box; font-family: 'Segoe
UI', Tahoma, Geneva, Verdana, sans-serif; }
    body { background: #f0f2f5; min-height: 100vh; }
    .navbar { background: #2c3e50; padding: 1rem 2rem; color: white;
box-shadow: 0 2px 5px rgba(0,0,0,0.1); }
    .navbar h1 { font-size: 1.5rem; }
    .container { max-width: 1200px; margin: 2rem auto; padding: 0 1rem; }
    .dashboard { display: grid; grid-template-columns: repeat(auto-fit,
minmax(250px, 1fr)); gap: 1.5rem; margin-bottom: 2rem; }
    .stat-card { background: white; padding: 1.5rem; border-radius: 10px;
box-shadow: 0 0 20px rgba(0,0,0,0.1); text-align: center; }
    .stat-card h3 { color: #7f8c8d; font-size: 1rem; margin-bottom:
0.5rem; }
    .stat-card .number { color: #2c3e50; font-size: 2rem; font-weight:
bold; }
    .requests-table { background: white; padding: 2rem; border-radius:
10px; box-shadow: 0 0 20px rgba(0,0,0,0.1); }
    .table-title { color: #2c3e50; margin-bottom: 1.5rem; padding-bottom:
0.5rem; border-bottom: 2px solid #3498db; }
    table { width: 100%; border-collapse: collapse; }
    th, td { padding: 1rem; text-align: left; border-bottom: 1px solid
#ddd; }
    th { background: #f8f9fa; color: #2c3e50; }
    .action-btn { padding: 0.5rem 1rem; border: none; border-radius: 5px;
cursor: pointer; margin-right: 0.5rem; font-size: 0.9rem; transition:
background 0.3s; }
    .approve-btn { background: #2ecc71; color: white; }
```

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      .approve-btn:hover { background: #27ae60; }
      .reject-btn { background: #e74c3c; color: white; }
      .reject-btn:hover { background: #c0392b; }
      .status-pending { color: #f39c12; }
      .status-approved { color: #2ecc71; }
      .status-rejected { color: #e74c3c; }
  </style>
</head>
<body>
  <nav class="navbar">
    <h1>HR Asset Management Dashboard</h1>
  </nav>
  <div class="container">
    <div class="dashboard">
      <div class="stat-card">
        <h3>Total Requests</h3>
        <div class="number" id="totalRequests">0</div>
      </div>
      <div class="stat-card">
        <h3>Approved Requests</h3>
        <div class="number" id="approvedRequests">0</div>
      </div>
      <div class="stat-card">
        <h3>Rejected Requests</h3>
        <div class="number" id="rejectedRequests">0</div>
      </div>
    </div>
    <div class="requests-table">
      <h2 class="table-title">Pending Asset Requests</h2>
      <table>
        <thead>
          <tr>
            <th>Employee Name</th>
            <th>Employee ID</th>
            <th>Asset Type</th>
            <th>Request Date</th>
            <th>Status</th>
            <th>Action</th>
          </tr>
        </thead>
```

```html
        <tbody id="requestsTableBody">
            <!-- Dynamic content here -->
        </tbody>
    </table>
    </div>
  </div>
  <script>
    // HR Asset Management Script
    function updateDashboard() {
        const requests = JSON.parse(localStorage.getItem('assetRequests'))
|| [];
        const totalRequests = requests.length;
        const approvedRequests = requests.filter(request => request.status
=== 'Approved').length;
        const rejectedRequests = requests.filter(request => request.status
=== 'Rejected').length;

        document.getElementById('totalRequests').textContent =
totalRequests;
        document.getElementById('approvedRequests').textContent =
approvedRequests;
        document.getElementById('rejectedRequests').textContent =
rejectedRequests;
    }

    function renderRequests() {
        const requests = JSON.parse(localStorage.getItem('assetRequests'))
|| [];
        const tableBody = document.getElementById('requestsTableBody');
        tableBody.innerHTML = '';

        requests.forEach(request => {
            const row = document.createElement('tr');
            row.innerHTML = `
                <td>${request.employeeName}</td>
                <td>${request.employeeID}</td>
                <td>${request.assetType}</td>
                <td>${request.requestDate}</td>
                <td
class="status-${request.status.toLowerCase()}">${request.status}</td>
```

```
        <td>
          <button class="action-btn approve-btn"
onclick="approveRequest(${request.id})">Approve</button>
          <button class="action-btn reject-btn"
onclick="rejectRequest(${request.id})">Reject</button>
        </td>
      `;
      tableBody.appendChild(row);
    });
  }

  function approveRequest(requestID) {
    updateRequestStatus(requestID, 'Approved');
  }

  function rejectRequest(requestID) {
    updateRequestStatus(requestID, 'Rejected');
  }

  function updateRequestStatus(requestID, status) {
    const requests = JSON.parse(localStorage.getItem('assetRequests'))
|| [];
    const requestIndex = requests.findIndex(request => request.id ===
requestID);
    if (requestIndex !== -1) {
      requests[requestIndex].status = status;
      localStorage.setItem('assetRequests', JSON.stringify(requests));
      updateDashboard();
      renderRequests();
    }
  }

  // On page load
  document.addEventListener('DOMContentLoaded', function () {
    updateDashboard();
    renderRequests();
  });
  </script>
</body>
</html>
```