

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Admin Dashboard - Automation Simulator</title>
  <link rel="stylesheet" href="styles.css">
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
</head>
<body>
  <nav class="navbar navbar-expand-lg navbar-dark bg-dark">
    <div class="container">
      <a class="navbar-brand" href="#">Admin Dashboard</a>
      <ul class="navbar-nav ms-auto">
        <li class="nav-item"><a class="nav-link" href="index.html">Home</a></li>
        <li class="nav-item"><a class="nav-link" href="#" onclick="logout()">Logout</a></li>
      </ul>
    </div>
  </nav>

  <div class="container mt-4">
    <div class="card mb-4">
      <div class="card-header">
        <h5>All Tasks</h5>
      </div>
      <div class="card-body">
        <div class="table-responsive">
          <table class="table table-striped">
            <thead>
              <tr>
                <th>ID</th>
                <th>User</th>
                <th>Platform</th>
                <th>Action</th>
                <th>Quantity</th>
                <th>Status</th>
                <th>Date</th>

```

```

        <th>Actions</th>
      </tr>
    </thead>
    <tbody id="task-table"></tbody>
  </table>
</div>
</div>
</div>
</div>

```

```

<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js"></script>

```

```

<script>
  const user = JSON.parse(localStorage.getItem('user'));
  if (!user || user.role !== 'admin') {
    window.location.href = 'login.html';
    return;
  }

```

```

async function loadTasks() {
  try {
    const response = await fetch('/api/tasks');
    const tasks = await response.json();
    const tableBody = document.getElementById('task-table');
    tableBody.innerHTML = '';
    tasks.forEach(task => {
      const row = document.createElement('tr');
      row.innerHTML = `
        <td>${task.id}</td>
        <td>${task.username}</td>
        <td>${task.platform}</td>
        <td>${task.action_type}</td>
        <td>${task.quantity}</td>
        <td><span class="badge bg-${task.status === 'completed' ? 'success' :
task.status === 'failed' ? 'danger' : 'warning'}">${task.status}</span></td>
        <td>${new Date(task.created_at).toLocaleString()}</td>
        <td>
          <button class="btn btn-sm btn-success" onclick="updateTask(${task.id},

```

```

'completed')" ${task.status !== 'pending' ? 'disabled' : ''}>Approve</button>
      <button class="btn btn-sm btn-danger" onclick="updateTask(${task.id},
'failed')" ${task.status !== 'pending' ? 'disabled' : ''}>Reject</button>
    </td>
  `;
  tableBody.appendChild(row);
});
} catch (error) {
  console.error('Error loading tasks:', error);
}
}

async function updateTask(taskId, status) {
  try {
    const response = await fetch(`/api/tasks/${taskId}`, {
      method: 'PUT',
      headers: { 'Content-Type': 'application/json' },
      body: JSON.stringify({ status })
    });
    if (response.ok) {
      loadTasks();
    } else {
      alert('Error updating task');
    }
  } catch (error) {
    alert('Error updating task');
  }
}

function logout() {
  localStorage.removeItem('user');
  window.location.href = 'index.html';
}

loadTasks();
</script>
</body>
</html>

```