

1. Create the HTML5 Base Template

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Community Event Portal</title>
</head>
<body>
<!-- Navigation -->
<!-- Main -->
<!-- Footer -->
</body>
</html>
```

2. Navigation and Linking

```
<nav>
<a href="#home">Home</a>
<a href="#events">Events</a>
<a href="#contact">Contact</a>
<a href="help.html" target="_blank">Help</a>
</nav>
```

3. Welcome Message with Styling and ID/Class

```
<div id="welcomeBanner" style="background-color: blue; color: white;">
Welcome, <span style="color: red; font-weight: bold;">special offer</span> just for you!
</div>
<p class="highlight">Don't miss this!</p>
```

4. Image Gallery

```
<table>
<caption>Event Gallery</caption>
<tr><td></td></tr>
</table>
```

5. Event Registration Form

```
<form>
<input type="text" required placeholder="Name" autofocus>
<input type="email" required placeholder="Email">
<input type="date" required>
<select><option>Music</option></select>
<textarea></textarea>
<input type="submit">
<output id="confirmation"></output>
</form>
```

6. Event Feedback Handling

```
<input type="text" onblur="validatePhone(this)">  
<select onchange="showFee(this)"></select>  
  
<textarea onkeyup="countChars(this)"></textarea>
```

7. Video Invite

```
<video controls oncanplay="alert('Video ready!')">  
<source src="video.mp4" type="video/mp4">  
</video>
```

8. Saving User Preferences

```
<select id="eventType" onchange="savePreference()">  
<option value="music">Music</option>  
</select>  
<button onclick="clearPrefs()">Clear</button>
```

9. Geolocation

```
<button onclick="findEvents()">Find Events</button>  
<div id="location"></div>
```

10. Debugging Tools

Use Chrome DevTools: Inspect, Console, Breakpoints.