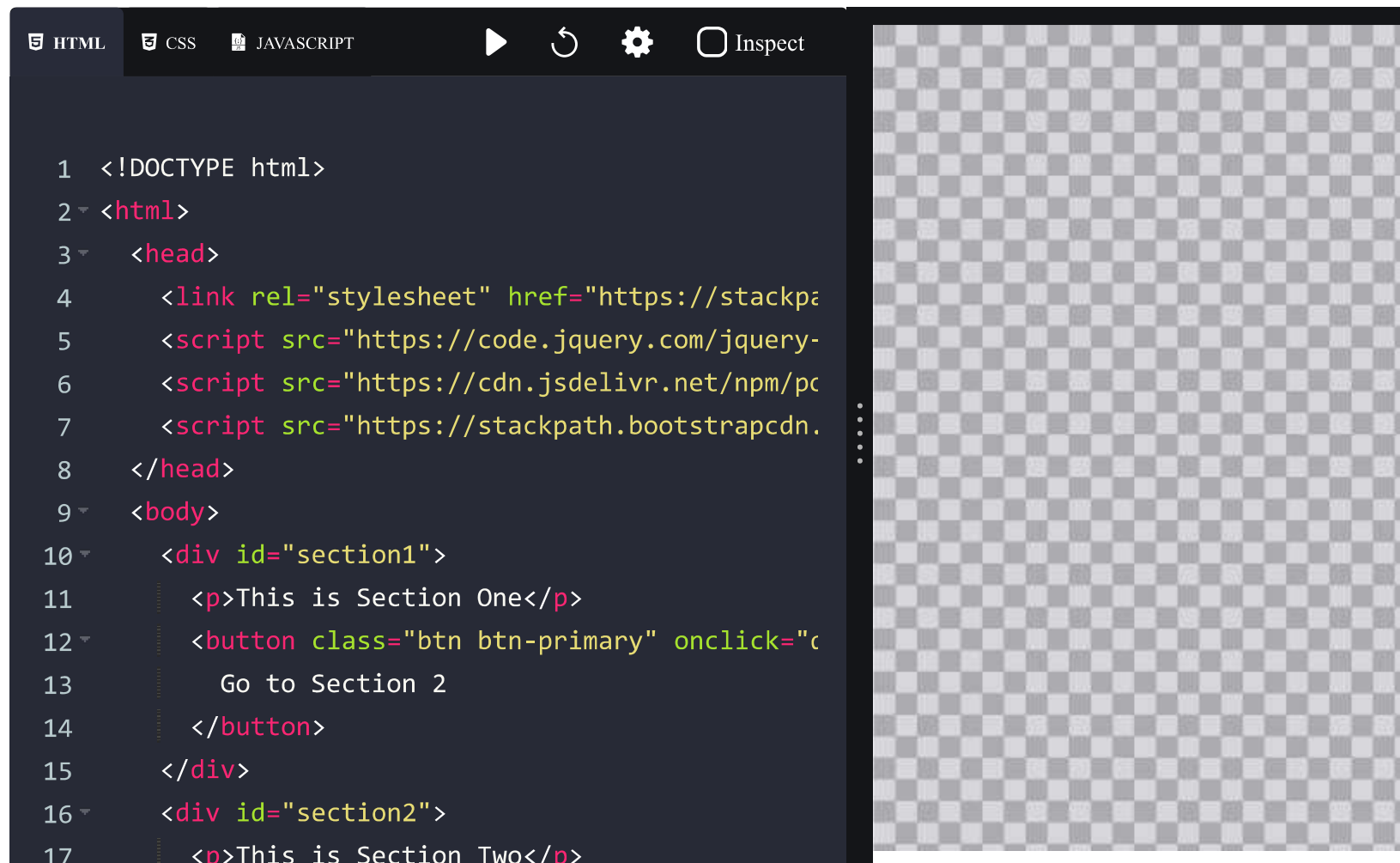




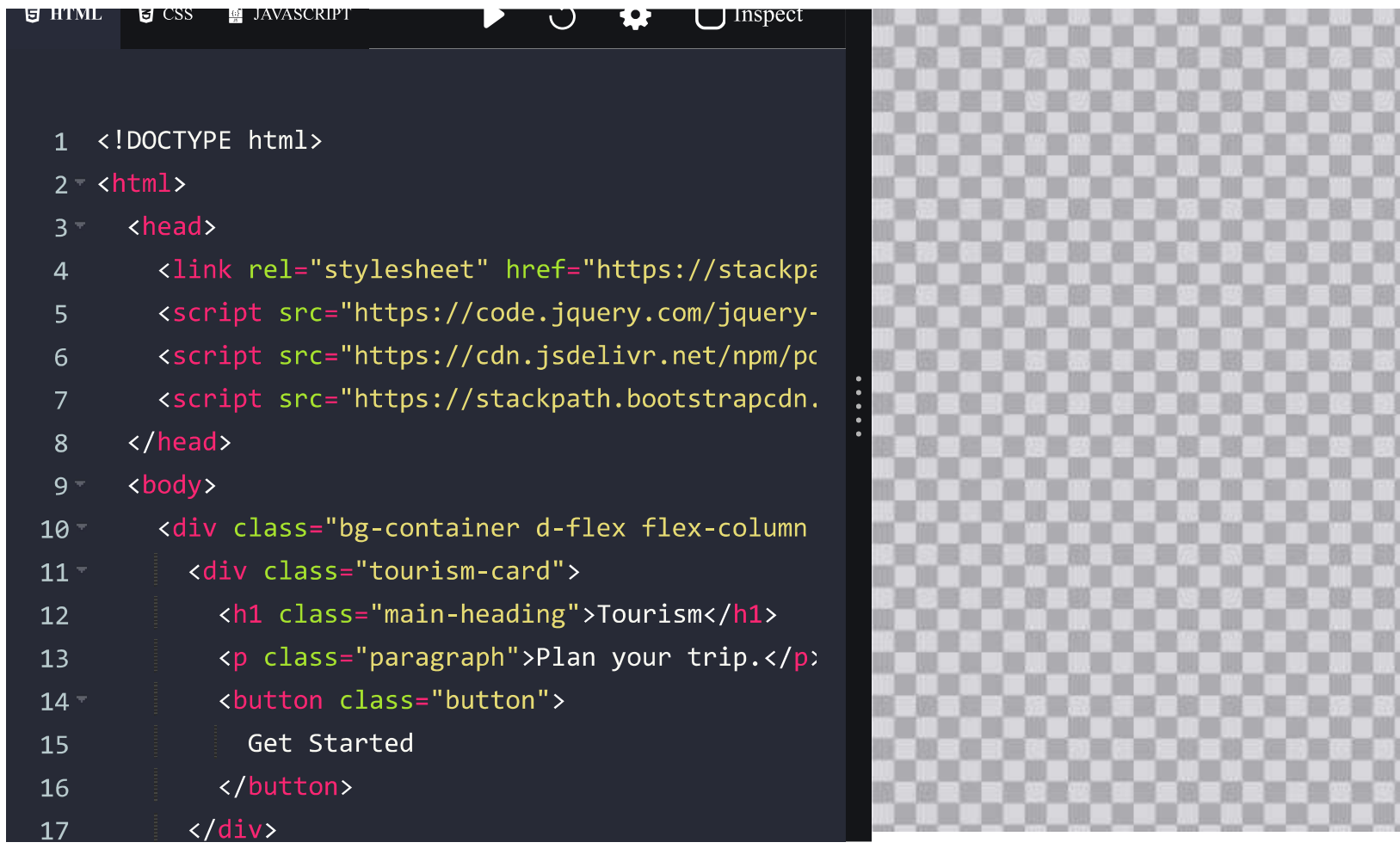


It is a reusable code snippet to display or hide Section Containers based on user actions.

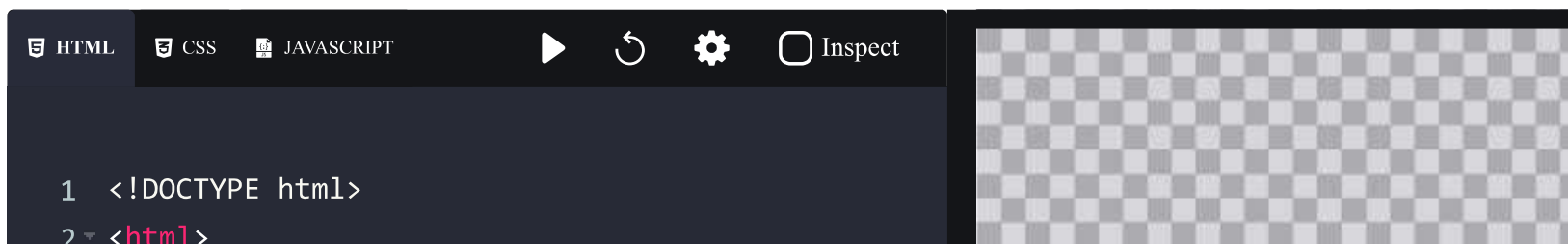


## 2. Sections in Tourism Website

### 2.1 Home Section



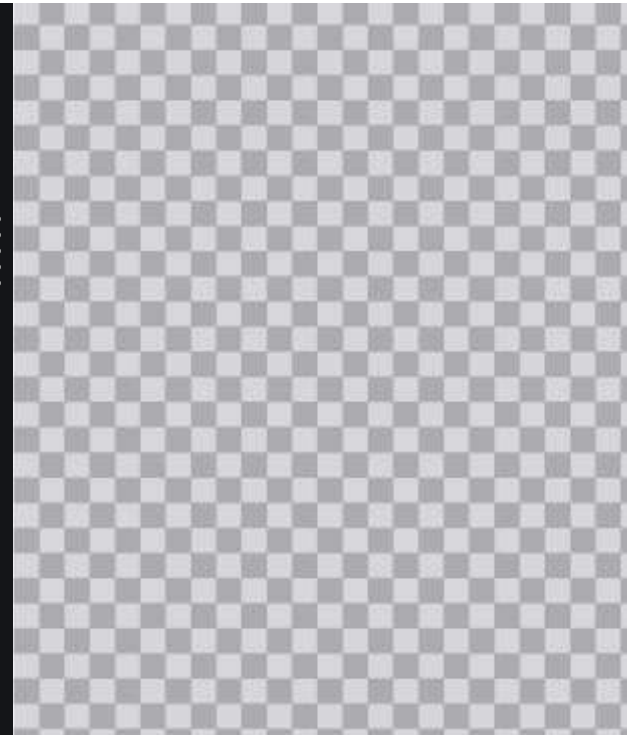
## 2.2 Favourite Places Section



```

3 <head>
4   <link rel="stylesheet" href="https://stackpa
5   <script src="https://code.jquery.com/jquery-
6   <script src="https://cdn.jsdelivr.net/npm/po
7   <script src="https://stackpath.bootstrapcdn.
8 </head>
9 <body>
10 <div class="favourite-places-bg-container">
11   <h1 class="favourite-places-heading">Favou
12 <div class="favourite-place-card-container"
13   <div>
14     <h1 class="favourite-place-card-headir
15     <p class="favourite-place-card-descrip
16       If there was just one symbol to repr
17       Taj Mahal

```



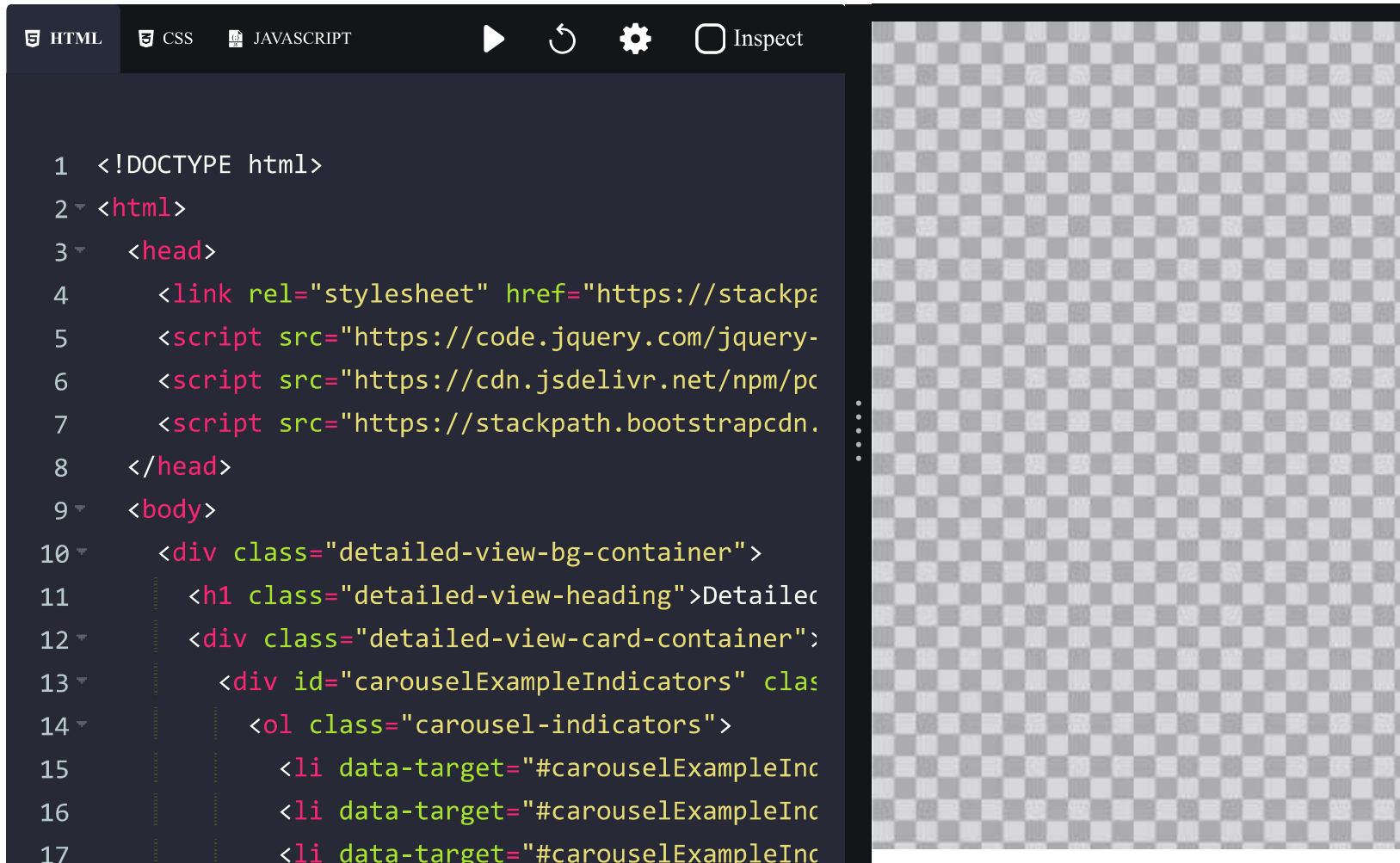
#### Note

To occupy the background image to the entire content in the above output, remove the height specified to the

`favourite-places-bg-container` .

The background image takes the height of the content of an HTML element if you don't specify the height to it.

## 2.3 Detailed View Section



## 3. HTML Attributes

### 3.1 The HTML id Attribute

The HTML

`id` attribute specifies a unique id for an HTML element. The value of the `id` attribute must be unique within the HTML document.

HTML

```
i 1 <div id="section1">Section 1</div>
```

### ⚠ Warning

The CCBP UI kit works only if the value of the HTML

`id` attribute of the container section has the prefix as `section` .

So, the id which we specify for any section should always contain its prefix as

`section` if you are using CCBP UI Kit.

## 3.2 The HTML onclick Attribute

The

`onclick` event occurs when the user clicks on an HTML Element.

```
1 <button class="btn btn-primary" onclick="display('section3')">  
2   Go to Section 3  
3 </button>
```

The value of an HTML

`onclick` attribute should be enclosed in double-quotes and the value inside the brackets of `display()` should be enclosed in single quotes.

## 4. Website Integration

### 4.1 Integration of Home and Favourite Places Sections

To display Favourite Places Section when we are in the Home Section:

**Step-1:** Change ids of Section Containers. All the ids must start with

`section` **Step-2:** Add HTML code of Home Section and corresponding CSS styles to Display Utility **Step-3:** Add HTML code of Favourite Places Section and corresponding CSS styles to Display Utility **Step-4:** Add an HTML `onclick` attribute to the HTML `button` element in the Home Section

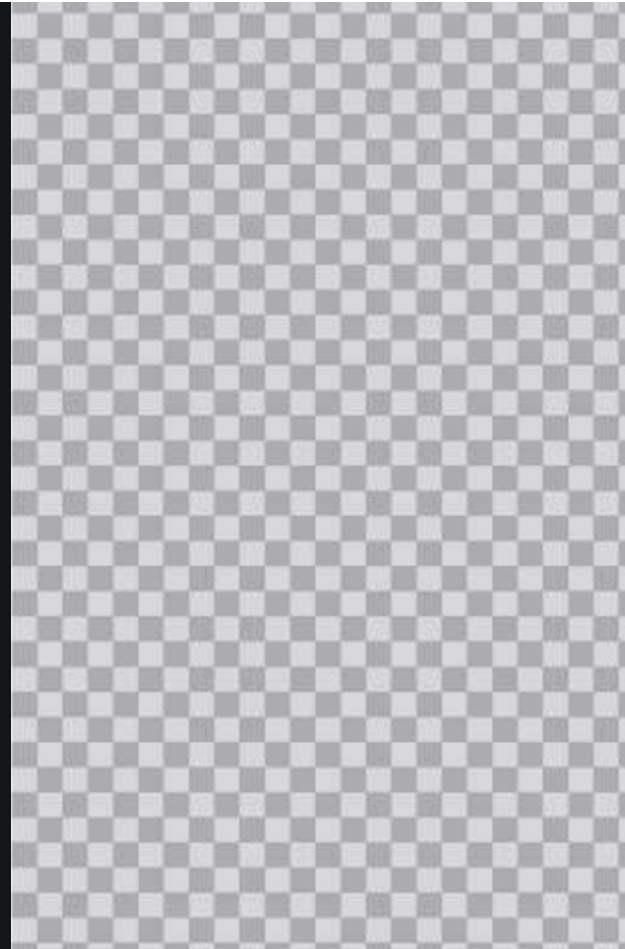
To display the Home Section when we are in the Favourite Places Section:

**Step-5:** Add an HTML

`button` element in Favourite places Section **Step-6:** Add an HTML `onclick` attribute to it



```
HTML CSS JAVASCRIPT Inspect
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <link rel="stylesheet" href="https://stackpath
5     <script src="https://code.jquery.com/jquery-
6     <script src="https://cdn.jsdelivr.net/npm/po
7     <script src="https://stackpath.bootstrapcdn.
8   </head>
9   <body>
10    <div id="sectionHome">
11      <div class="bg-container d-flex flex-colum
12        <div class="tourism-card">
13          <h1 class="main-heading">Tourism</h1>
14          <p class="paragraph">Plan your trip.</
15          <button class="button" onclick="displa
16            Get Started
17          </button>
```



#### Note

While Integrating the sections with CCBP UI Kit, the ids of the section container must have a prefix `section` . Otherwise it doesn't work.

## 4.2 Integration of Favourite Places and Detailed View Sections

To display the Detailed View Section when we click on **Taj Mahal Card**:

**Step-1:** Add HTML code of Detailed View Section code to the Display Utility

**Step-2:** Add corresponding styles to the CSS file

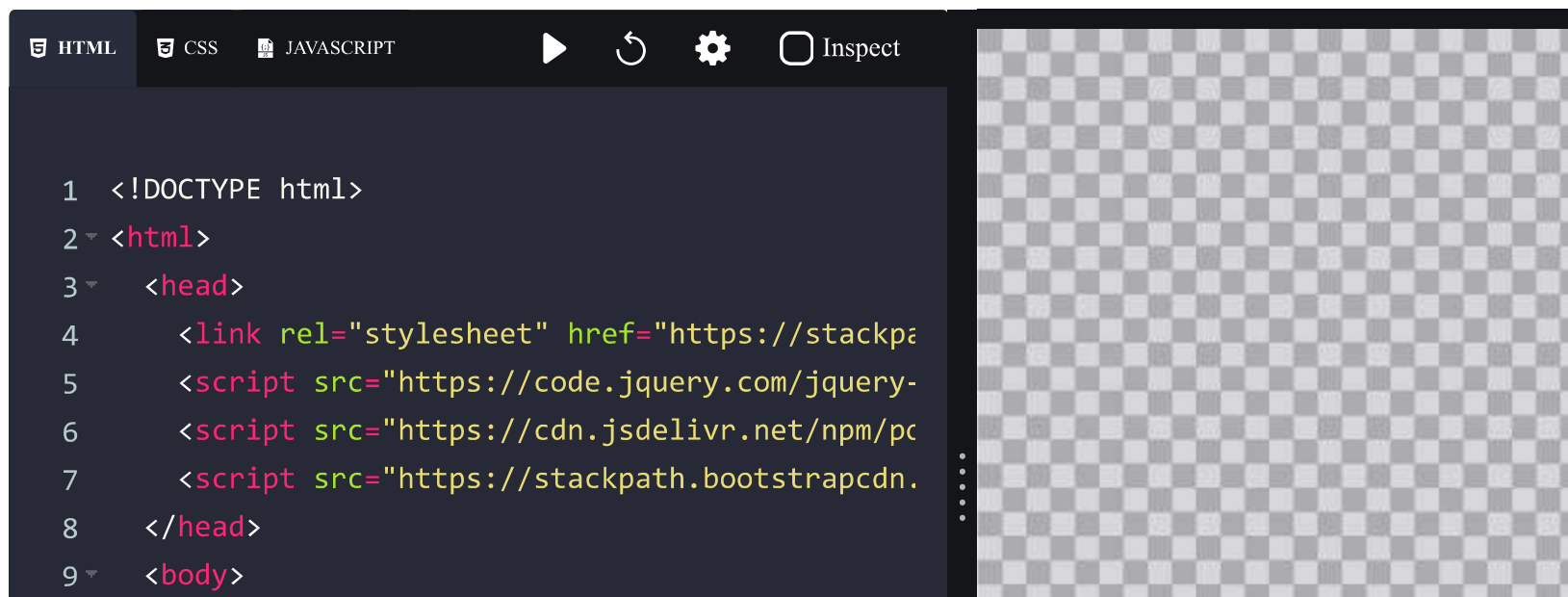
**Step-3:** Add an HTML

`onclick` attribute to the **Taj Mahal Card** in the Favourite Places Section

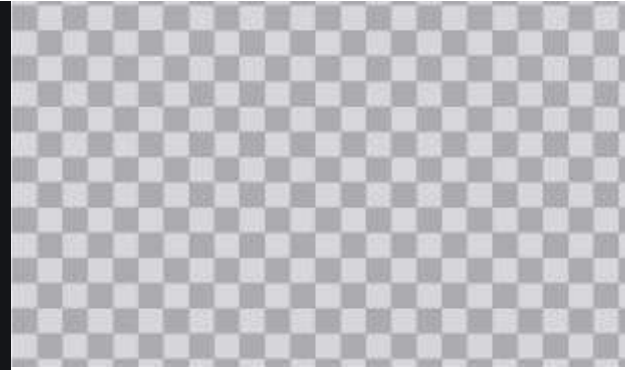
To display the Favourite Places Section when we are in the Detailed View Section:

**Step-4:** Add an HTML

`button` element in the Detailed View Section **Step-5:** Add an HTML `onclick` attribute to the HTML `button` element



```
10 <div id="sectionHome">
11   <div class="bg-container d-flex flex-column"
12     <div class="tourism-card">
13       <h1 class="main-heading">Tourism</h1>
14       <p class="paragraph">Plan your trip.</p>
15       <button class="button" onclick="display">
16         Get Started
17     </button>
```



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