

Web Development HTML – External Images

We will be adding external images to our projects!

Head to [Glitch](#)

- *click ‘New Project’*
- *& select ‘hello-webpage’ to start a new activity!*
- *name you project something specific!*
- *find your way to ‘index.html’ in the panel*

After the opening <body> tag, type the following:

```
<header>
  <h2> Popular books </h2>
  <p> Books that will are most commonly downloaded </p>
</header>
```

```
1 <header>
2   <h2> Popular books </h2>
3   <p> Books that will are most commonly downloaded </p>
4 </header>
5
6
```

We will now create small sections that will show a books image, title, and author. Add the following:

```
<section id="website">
  <article>
     (Go to Google Images, and select an image to use)
    <h3>Title of book</h3>
    <h4>Author of book</h4>
  </article>
</section>
```

```
1 <section id="website">
2   <article>
3      (Go to Google Images, and select an image to use)
4     <h3>Title of book</h3>
5     <h4>Author of book</h4>
6   </article>
7 </section>
8
```

- Copy and paste the article tags and everything inside of it 3 times (place everything inside of section tags. The articles should be siblings)

Right underneath the closing section tag, add the following script tag:

```
<script>  
    document.getElementById('website').style.color = "red";  
</script>
```

```
1 <script>  
2     document.getElementById('website').style.color = "red";  
3 </script>  
4  
5
```

- This script tag will change the color for everything with the id attribute of website