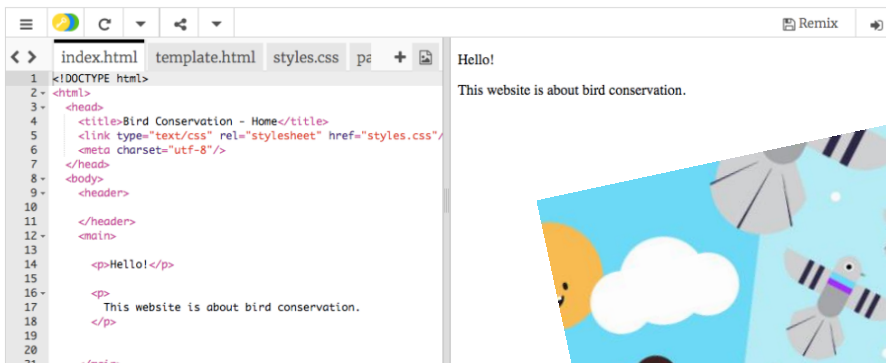


Year 5 Spring 1 2021

We are web developers

The **skills** we are learning about in this unit are to -

- Using an online editor to create a website made up of HTML files and a CSS file
- Building a HTML website that has headings, paragraph text, lists, and images
- Using CSS code to control the look of your website,



The screenshot shows a web editor interface. On the left, there is a code editor with the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>Bird Conservation - Home</title>
5   <link type="text/css" rel="stylesheet" href="styles.css"/>
6   <meta charset="utf-8"/>
7 </head>
8 <body>
9   <header>
10  </header>
11 </body>
12 <main>
13 <p>Hello!</p>
14 </main>
15 </body>
16 </html>
```

On the right, there is a preview window showing the rendered website. The preview displays the text "Hello!" and "This website is about bird conservation." The preview also includes a colorful illustration of a girl with dark hair and a pink shirt sitting at a laptop, with several stylized birds flying in the sky above her.

Vocabulary

Hyper Text Mark-up Language: - (HTML) the language used to make webpages

Tags: - is used to link from one page to another. `<p>` is an example of a tag

Cascading Style Sheets: - (CSS) is a language used to style webpages and make them look nice

Uniform Resource Locator:- (URL) A standard for specifying the location on the internet of certain data files, such as <http://info.cern.ch/hypertext/WWW/TheProject.html>.