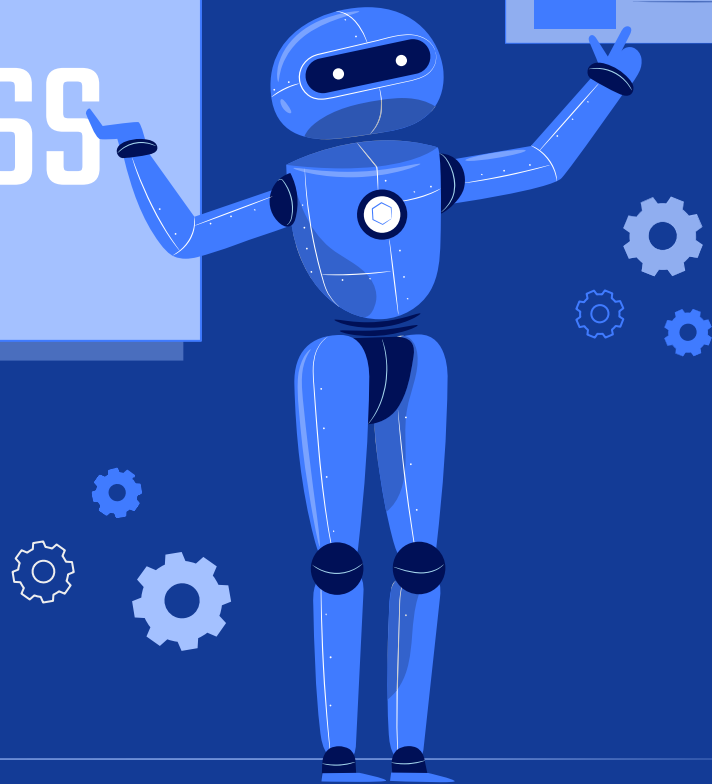


HTML & CSS

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Recap of HTML:

HTML is the oldest hypertext markup language.

Define your code section: `<div#>`

Close your section: `</div#>`

Opening paragraph: `<p>`

Closing paragraph: `</p>`

Add link: ``

Close link: ``

Add image: ``

Body paragraph: `<body>`

End body paragraph: `</body>`

Headers (decrease as # increase): `<h#>`

Close header: `</h#>`

Bold text: ``

Close bold text: ``

Recap of HTML:

HTML is the oldest hypertext markup language.

Open a code using “<>”

Close a code using “</>”

Code goes within the “<>”

```
HTML
1 <body>
2   <div>
3     <h1>Hello World</h1>
4   </div>
5   <div>
6     <p>Welcome to KWK NYC</p>
7   </div>
8   <div>
9   <div>
10  <p>How are you</p>
11  </div>
12  <div>
13  <p>Howdy soldier</p>
```

Recap of HTML:

Example of code:

```
<p>
```

```
<body> <p><strong>Hello</strong></p>
```

```
<h1>This is my First Try</h1> <h2>hello this is my second try</h2>
```

```
<h3>this is my third try</h3><h4>this is my fourth try</h4>
```

```
</p>
```

```
<a href="https://www.google.com">Google.com</a> <img<.body>
```

What is CSS?

CSS means “Cascading Style Sheet”. CSS helps use add style to websites we’ve created.

Vocab:

Define a section of your HTML: `div#{}`

Colours:

Background colour: `background-color: colour`

Font colour: `colour: colour`

Ratio: `.correct-ratio{object-fit: cover;}`

Note:

Always add “;” when continuing your CSS code.

What is CSS?

CSS means “Cascading Style Sheet”. CSS helps use add style to websites we ’ ve created.

Vocab:

Images:

Height: height #px

Width: width #px

Ratio: .correct-ratio{object-fit: [desired size]}

Note:

Always add “;” when continuing your CSS code.

Recap of HTML:

HTML is the oldest hypertext markup language.

Open a section using: “ { ”

Close a section using: “ } ”

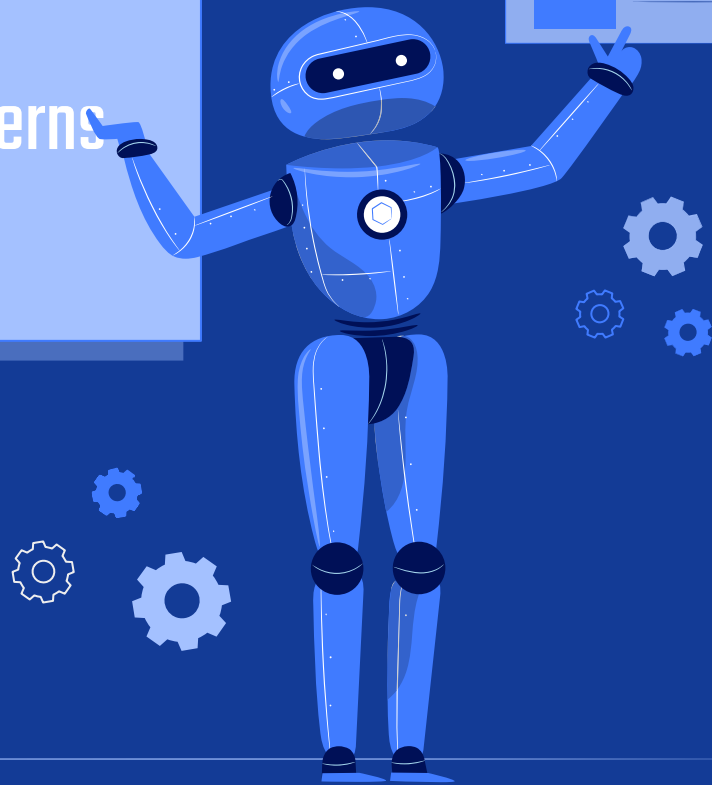
Continue your code using: “ ; ”

```

CSS
1. h1{
2.   color: pink
3.   border: 5px black solid;
4.   border radius: 50px
5. }
6. .h1 {
7.   color: pink;
8.   background-color: yellow;
9.   text-align: left;
10. }
11. div {
12.   background-color: yellow;
13.   border: 5px pink solid;

```

Questions, Comments, Concerns



Codepen.io

Create your own HTML w/
text, images, links!
Then, decorate the
interface using CSS





<https://create.kahoot.it/v2/share/html-css/aa9eb800-3cba-4672-af44-fe7bff157ffd>