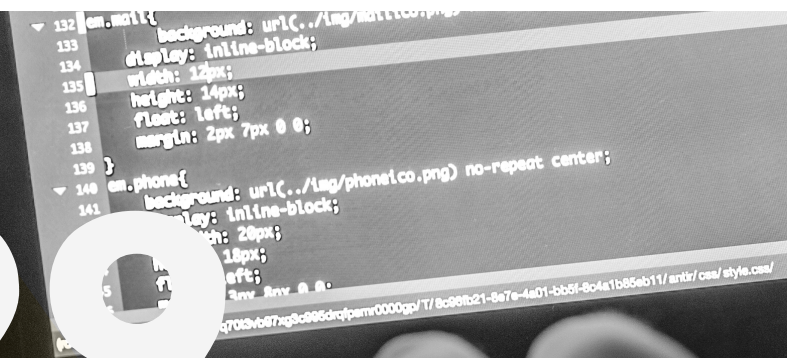


WEEK 1 INTRODUCTION



TECH BHOI

JUN 29
JUL 3
2020



TUE
JUN 30

Providing an output is very important for giving visual cues to the user to understand what or why something is happening in your program

OUTPUT

Whenever we use an app or website, we expect it to do something when we click/tap. This is an example of what we call an "output". It shows back to us something useful whenever we do an action.

In python, we show outputs by using the print function as follows:

```
print("what we want to see")
```

QUIZ

What do you need to use to show an output?

- a) print()
- b) printing()
- c) print it now()

Another example of an output is when we search something in google.com, we expect to see some search results, these results are called outputs.

Use **print()** to show output

```
print("Hello World!")
```
