

Let's Get Started, Coder!!

Fill the following Document

1. Which one of the following is an Imperative Language?

1. HTML
2. CSS
3. **Java Script**

Answer:
Javascript

2. Which one of the following is a Declarative Language?

1. **HTML**
2. CSS
3. Java Script

Answer:
HTML

3. Name two uses of a DIV tag?

Answer:
A div tag allows us to style a certain division of our html webpage and helps divide the code into different parts.

4. What is the difference between relative positioning and absolute positioning in HTML?

Answer:
Relative positioning does not change the positioning of the layout around the element. It only changes the position relative to the element. However, absolute positioning changes the positioning of the area around an element.

5. What is the use of opacity in CSS?

Answer:

The opacity property is used to change the transparency of an object. This can make the page look nice in many ways. For example, we used this property to make the webpage show the name of the game in the Student Portfolio page in class. We used the opacity property to make the squares transparent enough to make the text more visible.

6. Which is the programming language used in the React Native Framework?

Answer:

JSX or JavascriptXML

7. Which online editor are we using for creating our apps in React Native Framework?

Answer:

We are using the Snack editor by Expo.

8. Write the steps to test your first designed app in the online editor on mobile.

Answer:

First, open your Snack editor with the project. Then, click "My device" on the top-right. A QR code will show up on the right. Download the Expo Go app and scan the QR code to test the app.

9. What is the use of the render function in React Native Framework?

Answer:

The render function is what outputs everything.

10. What is the use of the return function in the React Native Framework?

Answer:

The return function is what makes the renders function create output and is where we write the tags used to output.

11. What are the various components in your first app that you designed?

Answer:

The various components are button, view, and text.