**Let's Get Started, Coder!!**

**Fill the following Document**

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

1. HTML
2. CSS
3. Java Script

Answer: Java Script

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

1. HTML
2. CSS
3. Java Script

Answer: HTML and CSS

3. Name two uses of a DIV tag?

Answer:

1. to make divisions of content in the web page

2. used as a container for HTML elements

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

Answer:

Relative positioning is according to the normal flow of the document. Absolute positioning is when the element does not take part in the normal layout flow and is placed based on the values given to it.

5. What is the use of opacity in CSS?

Answer: It is to specify the transparency of the element.

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

Answer: JavaScript

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

Answer: Snack Expo

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

Answer:

Firstly, I imported the react library. Then, I added a new class called App which extends the Component class. After that, I added the text and rendered it to display. Then, I wrote the CSS properties to style it. Then, I imported Button and view component from the react native library and placed the button inside the “view component”. I used hexadecimal numbers to change the button color with the “color” property. I created a component called “rbutton” and rendered in the return function it to display.

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

Answer:

It is to display whatever components are returned.

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

Answer: it lets you describe what you want to see on the screen.

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

Answer: The text, App class, rendering components, Button