**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:

The <div> tag defines a division or a section in an HTML document.

The <div> tag is used as a container for HTML elements - which is then styled with CSS or manipulated with JavaScript.

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

Answer:

* **Relative** - the element is positioned relative to its normal position.
* **Absolute** - the element is positioned absolutely to its first positioned parent.

5. What is the use of opacity in CSS??

Answer:

The **opacity CSS** property sets the **opacity** of an element. **Opacity** is the degree to which content behind an element is hidden, and is the opposite of **transparency**.

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

Answer:

For React Native, for the programming language - you need **JavaScript** or a slightly different take on **JavaScript** which mixes **JavaScript** and **HTML** type syntax called JSX

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

Answer:

Snack.expo.io

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

Answer:

1. Open your editor
2. Change the Name if circumstances say so.
3. Write your needed code while exporting etc..
4. Click on ios or Android.
5. Click on Run On Your Device and scan QR code. ( if on Android phone you can scan in app. If on IOS phone scan in your camera app.)

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

Answer:

The term “**render** prop” refers to a technique for sharing code between **React** components **using a** prop whose value is a **function**. A component with a **render** prop takes a **function** that returns a **React** element and calls it instead of implementing its own **render** logic.

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

Answer:

In React Native Framework The return function returns whatever needs to be returned. It is like draw function.

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

Answer:

<View> </View>

<Text> </Text>

<Button> </Button>

<Alert> </Alert>