**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 is an Imperative Language.

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

1. HTML
2. CSS
3. Java Script

Answer: CSS is a Declarative Language.

3. Name two uses of a DIV tag??

Answer: 1} It is used to make divisions of content in the web page like (text, images, footer, etc.)

2} It is used as a container for HTML elements.

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

Answer: Absolute Positioning: - It means that the element is taken completely out of the normal flow of the page layout.

Relative Positioning: - It is just like stating no **positioning** at all, but the left, right, top and bottom attributes "nudge" the element out of their normal layout.

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: Java Script is the programming language which is used in the React Native Framework.

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

Answer: Expo App {Snack} is the online editor we are using for creating our apps in React Native Framework.

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

Answer: 1) We have select Android in the right side of the Snack App.

2) Then we get two options: Tap to Play and Run on your device so we select the second option (run on your device).

3) Before you have to install the app on your android phone and then select Scan QR Code.

4) Then from your laptop Snack screen when you select run on your device a dialog box appears and select QR Code.

5) Then scan your QR code from your phone and you can therefore see the designed app on your mobile.

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.**

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

Answer:  A **function** component **returns** is rendered as a **React** element. **React** elements let you describe what you want to see on the screen.

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

Answer: import React from 'react';

import { Text, View } from 'react-native';

const My First App = () => {

return (

<View style={{

flex: 1,

justifyContent: 'center',

alignItems: 'center'

}}>

<Text>Hello, world!</Text>

</View>

);

}

export default My First App;