**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

3. Name two uses of a DIV tag?

Answer: The div tag is used in HTML to make divisions of content in the web page

like = text,header,images,footer,navigation bar.

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

Answer: An absolute position element **is positioned relative to the first parent element that has a position other than static**. A relative positioned element is positioned relative to its normal position. To position an element relatively, the property position is set as relative.

5. What is the use of opacity in CSS?

Answer: The CSS opacity property is used to specify the transparency of an element.

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

Answer: Java Script, JSX (Java Script XML).

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

Answer: Expo Snack.

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

Answer: Just head over **to https://snack.expo.io and start typing**. You can either preview the component on the emulator inside the browser, or open it directly on your device with the Expo app. The UI updates as you type — every keystroke, without having to hit save.

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 the return function in the React Native Framework?

Answer:  Whatever 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:

* A Successful Mobile App Comprises of the Following Components:
* A Good Speed. The speed matters the most. ...
* The Solution to A problem. ...
* A Single Focus. ...
* Simplicity. ...
* Offline function. ...
* Have a high performance. ...
* Provide a Feedback Option.