**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:

CSS

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, images, header, footer, navigation bar, etc). Div tag has both open(<div>) and closing (</div>) tag and it is mandatory to close the tag.

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

Answer:

**Absolute positioning** means that the element is taken completely out of the normal flow of the page layout.

**Relative positioning**, on the other hand, 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** property in **CSS** specifies how **transparent** an element is. **Opacity** has a default initial value of 1 (100% opaque). **Opacity** is not inherited, but because the parent has **opacity** that applies to everything within it.

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:

Visual Studio Code.

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

Answer:

First you need to download an app that is Expo Go. Then you need to click on the My Device in the online editor. Then you need to scan the QR Code shown on your computer screen. And then it will run on your mobile also.

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

Answer:

**Rendering** is the most important procedure that a programmer has to manage in frontend development. In **React**, the **render ()** method is the only required method in a class component, and is responsible for describing the view to be **rendered** to the browser window.

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

Answer:

A **return** statement ends the execution of a **function**, and **returns** control to the calling **function**. Execution resumes in the calling **function** at the point immediately following the call. A **return** statement can **return** a value to the calling **function**.