**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:

1.The div tag is used in **HTML** to make divisions of content in the web page like (text, images, header, footer, navigation bar, etc).

2. 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:

**The difference between positioning and** absolute positioning is:

**Relative positioning** places an element **relative** to its current **position** without changing the layout around is called as relative positioning

**absolute** places an element **relative** to its parent's **position** and changing the layout around it is called as absolute positioning.

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

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 a mobile.

Answer:

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

Answer:

React Native is a framework for building native iOS and Android applications using **JavaScript**. It's based on the same concepts as React, but uses native components instead of web components to render a user interface (UI).

10. What is the use of return function in 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:

Android **apps** are built as **a** combination of **components** that can be invoked individually. ... The "**main**" activity starts when the user taps **your app's** icon. ... After **you** build **your first app**, **you** can learn more about the other **app** ... Developer guides · **Design** guides · API reference