**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:

1.HTML

3. Name two uses of a DIV tag??

Answer:

Styling and making classess

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**-level describes the transparency-level, where 1 is not **transparent** at all, 0.5 is 50% see-through, and 0 is completely **transparent**. Note: When using the **opacity** property to add transparency to the background of an element, all of its child elements become **transparent** as well.

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

Answer:

JavaScript and HTML

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

Answer:

Atom. Atom, an open source **editor** for OS X, Linux, and **Windows**, is a brilliant text **editor** for almost all technologies. Since Atom has a very large community, a lot of plugins and enhancements are available for developers to **build** top-notch **React Native apps**.

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

Answer:

Open your Google Play Store. Tap open its icon from your **Android phone** or tablet's home **screen** to access it. Here, you can download different kinds of software that's specifically designed for **Android** smartphones and tablets. Find a **screen test** application.

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:

Whatever a **function** component **returns** is rendered as a **React** element. **React** elements let you describe what you want to see on the screen. Here the Cat component will render a <Text> element: const Cat = () => { **return** <Text>Hello, I am your cat!

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

Answer:

Mobile **app** architecture is **designed** in three **main** layers within an application, which include a: Presentation Layer. Business Layer. Data Access Layer.