**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:

Javascript.

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:

DIV tag is used to create divisions. And we also add classes using that tag

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

Answer:

Relative positioning means that it sets the position of your component around itself. And position absolute means it sets the position of the text to its nearest component.

5. What is the use of opacity in CSS?

Answer:

Opacity means the visibility of the component.

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

Answer:

JSX programing language is used for React Native Framework.

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

Answer:

We are using “Snack” for creating our apps.

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

Answer:

1.Import the components that you need from the libraries."React" and "React Native".

2.Create a class and export the component class to the other classes.

3.Write the render function and inside that writ the return function.

4.Then write the tags required.

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

Answer:

We use render function to display our content on the screen.

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

Answer:

The return function is called in the render function and whatever we write in the return function it appears on the screen.

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

Answer:

We used Component class, App class, import, export, extends. We also used various tags like View tag, Button tag, Text tag