**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 is the Imperative language.

2. Which one of the following is a Declarative Language?

1. HTML
2. CSS
3. Java Script

Answer:

HTML is a Declarative Language.

3. Name two uses of a DIV tag?

Answer:

It is used to the group of various tags of HTML so that sections can be created and style can be applied to them.

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

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

Answer:

**RELATIVE POSITIONING -** the element is **positioned relative** to its normal **position**

**ABSOLUTE POSITIONING -** the element is **positioned** absolutely to its first **positioned** parent

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:

JSX LANGUAGE

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

Answer:

Snack Expo Go

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

Answer:

1. First we need to download the expo go app on our mobile device.
2. Then in our editor there is one option to check the output on our device so click over it.
3. Then when we open the expo go application on our phone the first option there is to SCAN QR CODE.
4. Then click over it and scan the or code that is present on the screen.
5. After scanning the QR CODE we will be able to see our output.

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

Answer:

The use of render function is to display only one element on the output screen.

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

Answer:

The use of return function is to return the datatypes, images, and etc.

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

Answer:

In this class we have used several new components that is the blend of both Java script and HTML language. We have seen the use of Import Default, styling the components, using the render and return functions. Creating our own button by creating a particular class. Use of extends that we have also used in Java script while creating the angry bird game. Use of View tag also.