**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:

The <**div**> **tag** defines a division or a section in an HTML document. The <**div**> **tag** is **used** as a container for HTML elements - which is then styled with CSS or manipulated with JavaScript. The <**div**> **tag** is easily styled by using the class or id attribute. Any sort of content can be put inside the <**div**> **tag**!

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

Answer:

5. What is the use of opacity in CSS?

Answer:

Opacity is used to determine the visibility of an image like we can decide what % of image should be visible. For, example imagine an image has 100 layers and if you give an opacity of 50 then only 50 layers will be visible out of the 100 layers

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

Answer:

JSX is the programming language used in the React Native Framework.

JSX combines both HTML and Javascript style of coding.

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

Answer:

We are using Snack Expo editor for react native

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

Answer:

* Navigate your mouse to the output area
* In the output area you will find a ribbon with headings of the various device types
* Click on android/ios (Based on your preference )
* Wait in the queue and you will be able to test your app.
* You can also click on QR code option and scan the code with preferred device type and scan it. By doing this you will be able to test the app instantly on your device

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

Answer:

‘render()’ function simply displays whatever components are returned by it

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

Answer:

Return function returns the answer of a program.

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

Answer:

As of now only the title and a button has been designed.