**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, CSS**

3. Name two uses of a DIV tag?

Answer:

* **A DIV tag is mainly used to create divisions of the content in a webpage.**

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

Answer:

* **In relative positioning the elements are positioned in its original position. Whereas, in absolute positioning, the elements are positioned absolute to its first parent position.**

5. What is the use of opacity in CSS?

Answer:

* **Opacity makes an element’s content fade or transparent.**

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

Answer:

* **The React Native Framework is a combination of the declarative language ‘HTML’ and the imperative language ‘Java Script’.**

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

Answer:

* **We use the ‘Snack Expo’ online editor to create our coded applications.**

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

Answer:

* **To start off, we have to copy the URL of the application from the online editor. Afterwards, with the help of the ‘Thunkable’ website, we can create a new project and add the copied URL code. Next, we can edit and change the layout according to our preferences and download the code to suit our mobile phone model. We will receive an email from the ‘Thunkable’ website after a while. We can follow the instructions, install the application and finally, we can test our app on our mobile phone.**

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

Answer:

* **The render function in the React Native Framework displays the code specified inside the element.**

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

Answer:

* **The return function in the React Native Framework displays the final output of the function.**