**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: The <DIV> tag is used to enclose certain contents of an HTML document into a different section, which makes styling easy.

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

Answer: In relative positioning, an object is placed in the given coordinates with accordance to its topmost – leftmost corner.

In absolute positioning, an object is placed in the given coordinates with accordance to its centre.

5. What is the use of opacity in CSS?

Answer: Opacity in CSS is used to tackle the visibility of a tag. It encloses value from 0 to 1, where 0 means completely transparent (invisible) and 1 means completely opaque.

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

Answer: A combination of HTML and JavaScript, called JSX.

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

Answer: Snack

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

Answer: Step 1 - Open Snack web editor and write your code.

Step 2 – On the top right corner, you will see a number of options like – My Device, Android, iOS and Web.

Step 3 – You can click on any of these options to get an experience similar to that of the option you clicked.

\*Note: Make sure you have written the code correctly. The possible syntax errors are- you may haven’t written the render and return functions, you may have used a component which you have not imported from the libraries, there must be a typo error, etc.

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

Answer: The ‘render()’ function in React Native Framework helps in generating the output of our code.

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

Answer: The ‘return’ function in the React Native Framework helps in returning the commands

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

Answer: I used components such as buttons, view and text.