**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

3. Name two uses of a DIV tag?

Answer:

1.Brake apart a webpage into different element.

2. to add styling or to mark up semantics common to a group of consecutive elements.

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

Answer: Relative places an element relative to its current position without changing the layout around it .

Absolute places an element relative to its parent’s position and changing the layout around it.

5. What is the use of opacity in CSS?

Answer:

If we use opacity while making a webpage, our cursor is not on Image it will be invisible

Or cursor reach on image it will visible. Opacity can used between 0 – 1.

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

Answer:

**JSXML (java script and HTML)**

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

Answer:

Expo

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

Answer:

[Step 1. Outlining the process](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#3)

[Step 2. Choosing the type of mobile testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#4)

[Step 3. Preparing test cases for different functionalities](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#5)

[Step 4. Manual testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#6)

[Step 5. Automated testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#7)

[Step 6. Usability and beta testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#8)

[Step 7. Performance testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#9)

[Step 8. Security and compliance testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#10)

[Step 9. Final version release](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#11)

[Step 10. How can Performance Lab specialists help with mobile testing](https://performancelabus.com/10-steps-approach-to-mobile-application-testing/#12)

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

Answer:

Function is used to display the specified HTML code inside the specified

Of HTML element

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

Answer:

Whatever a function component return to render as a react element.

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

Answer:

* Teams
* Button for each team