CSS

1. What are Selectors? Explain every types.
2. Difference between Pseudo Element & Pseudo class Selector.
3. Difference between em unit & rem unit.
4. What are css functions?
5. What is CSS Box model & what are its elements?
6. What is float Property of css?
7. Difference bet^n flex & grid.
8. What are the flexbox Properties & flex-item Properties
9. What are Position Properties? Explain z-index.
10. Difference bet^n (i) Position fixed & Sticky
          (ii) Absolute & Relative.

11. Explain the difference bet^n visibility: hidden & display: none.
12. Explain overflow Property.
13. What is the work of !important?
14. What are the transform properties we have.
15.

JS

1. Difference bet^n Java & Java Script.
2. What are JS Data-types?
3. what is hoisting & tdz?
4. Difference bet^n local scope, global scope & block scope
5. Difference bet^n var, let & const
6. what are the types of pop up boxes available in JS?
7. what is Closures in JS & when to use it?
8. Difference bet^n call(), apply() & bind().
9. write error shown in JS?
10. How many ways an HTML element can be accessed in JS code?
11. Difference bet^n innerHTML, innerText & textCon
12. What is the difference bet^n '===' & '==' ?
13. Difference bet^n for in, for of & forEach.
14. In how many ways we can create object JS?
15. Difference bet^n
    (i) Some & every
    (ii) slice & splice
    (iii) Substring & Substr
    (iv) querySelector() & querySelectorA
    (v) map(), filter(), reduce().
16. what are ES6-things we have?
17. what is Promise in JS?
18. what is Promise Chaining.

19. What are functions?
20. Why are Arrow functions used almost everywhere
21. What is Object destructuring?
22. What is fetch() . ?
23. What is async & await?
24. What is BOM & DOM?
25. What is the difference betⁿ Local Storage & Session storage?

26. What are Exports & Imports?

1. what is root element?
2. What are void elements?
3. What is the difference between
   (i) `<b>` `</b>` & `<strong>` `</strong>`
   (ii) `<em>` `</em>` & `<i>` `</i>`
   (iii) `<u>` `</u>` & `<ins>` `</ins>`
4. why we are using head tag?
5. What is formatting tag?
6. What is an attribute? what are its type.
7. What is the difference bet'n hypertext & hyper reference.
8. What are the attributes we can pass in anchor tag?
9. Difference bet'n
   (i) block level & inline element
   (ii) Absolute path & relative path
10. What are Semantic tags? & write the name of all the semantic tags
11. Advantage of using Semantic tags
12. What are form elements?
13. Difference bet'n get & Post methods
14. why we are using `<iframe>` `</iframe>`?
15. How we can embed a qr in a Page?
16. Difference between (i) rowspan & colspan
    (ii) cellspacing & cellpadding.

Interview Round questions

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Company name: F60Host &

First round

1) Basic of HTML, use of Html,

2) CSS, full form, ways to provide css.
   types of selector.

3) Pseudo class selector.

4) Properties for text.

5) Z-index.

Second round

1) what & why we use JS, diff bet let,var,c

2) Hoisting, datatypes in J.S.

3) explain array, object & function.

Third round

   : Basic of react.

1) what is closure in Java Script
2) what are promises ✓
3) what is this Keyword
4) what is CORS ✓
5) How to Handle errors in JavaScript and React ✓
6) what is Context API and Restful API ✓
7) what "key" Attribute in React ✓
8) what is Async Storage. in React Native. ✓
9) what use strict in Java Script and React
10) what are style sheet in React Native
11) what are Navigation in React Native. ✓
12) How to do Navigation in React ✓
13) How to link the two Components in React Native ✏
14) Difference b/w React and React Native ✓
15) what are forms in React ✓
16) Difference b/w uncontrolled and Controlled form. ✓
17) what are cdn links in React
18) How Many Virtual DOM maintalld React ✓
19) what is async and await ✓
20) Difference b/w Undefined and Null ✓
21) Difference b/w == and === ✓
22) what is Hooks and what are they ✓

1. Explain virtual dom and explain how to improve its performance
2. difference between props and states
3. Explain useState, useRef, useEffect
4. Explain state management in react
5. What is higher order component
6. What are meta tags and use of meta tags in HTML
7. Explain CSS box model
8. What is callback function
9. What is destructuring in javascript
10. What are closures and explain them
11. What is hoisting in javascript
12. Difference between let, var and const
13. What is form tag in HTML and what are different types of input tag
14. What are promises in javascript
15. How to handle asynchronous code in javascript