HTML, CSS, JS
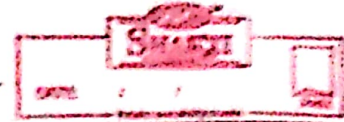
Q1 What are tags and attributes in HTML

Q2 What is the advantage of collapsing white space

Q3 What are HTML Entities

Q4 What are different types of lists in HTML

Q5 Describe HTML layout structure

Q6 How to optimize website assets loading

Q7 What are the various formatting tags in HTML

Q8 Explain how to indicate the character set being used by a document in HTML

Q9 In how many ways can be position an HTML element?

Q10 In how many ways you can display HTML elements

11) How to specify the link in HTML and explain the target attribute

12) How to include javascript code in HTML

13) When to use scripts in the head and when to use scripts in the body

14) What are forms and how to create forms in HTML

15) How to handle events in HTML

16) What are some of the advantages of HTML5 over its previous versions

17) Distinguish between SVG Canvas HTML5 element

18) What type of audio files canbe played using HTML5

19) Explain HTML5 Graphics

20) What are the New tags in media Elements in HTML5.

21) Why do you think the addition of drag and drop functionality in HTML5 is important?

How will you make an image draggable in HTML5.

22) What are raster images and vector images

23) What are different approaches to make an image responsive

24) What is a manifest file in HTML5

25) What is the Geolocation API in HTML5 and write code to demonstrate the use of Geolocation API

26) Explain web components and its usage