Short Answer:

1. What is HTML

* Stand for Hyper Text Markup Language use to define structure and meaning of web content.

1. What is charset

* charset is an attribute specifies the character encoding for HTML document.

1. What is block element

* A block element takes up a newline when create, take up full width also respect margin property.

1. What is inline lement

* Inline element does not take up a new line when create, inline does not respect margin property.

1. What is a tag

* use to define a hyperlink, usually contains attribute such as href (link’s destination) and target (\_self, \_blank…)

1. What would happen if <a href=’javascript:void(0)’ />

* The link is clickable but it will not take user to anywhere.

1. What is iframe

* iframe is an attribute use to embbeed document with the current webpage HTML content.

1. What is css

* Cassacading Style Sheet, use for styling HTML contents.

1. How to import css

* there are three ways to import CSS, one is by importing an sperate css file, this call (External CSS: <link rel=”stylesheet” href=”CSS/style.css”>. The 2nd method is by creating a style element within that html file (Internal CSS: <style type=”text/css”>. Last but not least is inline CSS (<h1 style=””>Inline CSS</h1>).

1. What are different types of css selector

* ID selector .class, Class seclector #class, attribute selector, universal\*, element selector.

1. What are different types of attribute selector

* [attr], [attr=value], [attr^=value], [attr$=value], [attr\*=value].

1. What is pseudo-class

* Used to define a special state of an element.

1. What is pseudo-element

* Added a selector that lets we style a specific part of selected element.

1. What is SVG and why we use SVG

* Stands for Scalable Vector Graphics used to define vector-based graphics for the Web.
* We use SVG when we want the image to not lose quality if they are zoom in or out, SVG images are scalable.

Coding Questions:

5. W3 schools HTML Quiz

Timeline

Description automatically generated