

1. What is HTML?

Ans. Html Stands for Hyper Text Markup Language. It is basically a Markup Language which is used to create a Web page. It describes the structure of Web page. Html tell the browsers that to how to display the contents.

2. What is CSS?

Ans. CSS stands for Cascading Style Sheets. It is used to define styles for Web page, including the design, Layout and variations in display for different devices and screen sizes. It also help in make the website responsive.

3. Why did the JavaScript come into the picture?

Ans. JavaScript was invented in a two-week flurry in May by Brendan Eich, at the time a newly hired developer at browser company Netscape. The project was initiated by Netscape because of a desire to extend the early Web beyond the limits of HTML, the declarative markup language that web pages are written in. In particular, Netscape wanted to add interactivity to websites. JavaScript ended up being the solution and this post explores how that came to be.

4. History of JavaScript and EcmaScript. Explain in your own word.

Ans. JavaScript is a general-purpose scripting language that conforms to the ECMAScript specification. The ECMAScript specification is a blueprint for creating a scripting language. JavaScript is an implementation of that blueprint. On the whole, JavaScript implements the ECMAScript specification as described in ECMA-262. But there are some key differences.