1. what is HTML?

Ans: HTML (Hyper text Markup language) is the standard language used to create and structure web pages. It defines the element on a webpage, such as headings, paragraphs, link, buttons, and more.
HTML uses tags to def define elements.

2. what is CSS?

Ans:- CSS (cascading style sheets) is a stylesheet language used to control the apperance and layout of HTML elements on a webpage. It allows you to style text, colour, spacing, positioning, animations, and more.

CSS can be applied in three three ways:
i) Inline CSS
ii) Internal CSS
iii) External CSS.

3.) why did Javascript come into the picture?

Ans:- Javascript was created to make pages web pages interactive. Before Javascript, web-sites were mostly static

meaning they could display text and image but couldn't respond dynamically to user action.

Interactivity.
Client-side Processing.
Competition with Java
Rapid Development.

History of Javascript and EcmaScript.
Explain in your own words.

The Birth of Javasript (1995)

Javasript was created by Brendan Eich while working at Netscape.

Netscape wanted a lightweight scripting language language to add interactivity to web page.

Brendan Eich built Java Script in just 10 days in September 1995.

ECMA Script 1 (1997):.

The first official version, mostly, based on Netscabe's Javasript.

ECMA Script 2 (1998)
ECMA Script 3 (1999)
ECMAScript 4 (canceled - Early 2000s).