**summary 5 points:-**

* **What we’ll cover:**
* High level view
* In depth view
* Performance insights
* **Parsing html:**
* HTML is forgiving by nature
* Parsing is not straight forward
* Can be valted
* Will do speculative parasing
* Its resntrant
* **Valid HTML :**

**<body>**

**<p class= wat>my frist website**

**<div><span> visitor coant:0**

* **<acript> at the bottom**
* Parse unirterapeted
* Faster to render
* Deter and async aftributes
* Trade of
* **Dom + cssom**
* Combines the tow object models
* Not ai-to l mapping of your html
* style resolution
* This is the actual represrntation of wht will show on screen
* **Multipul trees**
* Render object
* Render styles
* Render layers
* Line boxes