DOM : Document Object Model

\#   What Can we do with DOM ?

-   Change all the **HTML elements** in the page.

-   Change all the **HTML attributes** in the page.

-   Change all the **CSS Styles** in the page.

-   Remove existing HTML **elements** and **attributes**.

-   Add new HTML **elements** and **attributes**.

-   JS can react to all existing **HTML Events** in the page.

-   JS can create new **Events** in the page.

\#   In console write "document".

\#   Each web browser has a JS engine that reads the JS code and executes it. We use JS to talk to the DOM.

-   document.write("Hello Dum Dum");

\#   "window" is the parent of document. Actually, "window" is the parent of the whole page.