

Javascript	JQuery
Document.getElementById("myid")	\$('#myid')
<pre> Arr=document.getElementsByTagName("div") For(var ob of arr){ Ob.setAttribute("style","color:red"); } </pre>	<pre> \$("div").css("color","red") \$("div,p").css({ "color":"red", "border":"2px solid red" }) </pre>
<pre> Parr=document.getElementsByTagName("p") For(var ob of parr){ Alert(ob.innerHTML); } </pre>	<pre> \$("p").each(function(element){ Alert(\$(element).html()) }) </pre>
<pre> Parr=document.getElementsByClassName("myclass") For(var ob of parr){ Alert(ob.innerHTML); } </pre>	<pre> \$(".myclass,div").each(function(index){ \$(this).html(); }) </pre>
addEventListener ---this is browser specific	On off
addEventListener ---- works with IE	

Ajax request---following methods are used to send AJAX request

5 methods

1. GET----- READ
2. POST-----Add data into database
3. DELETE----- delete data
4. PUT----- update data
5. PATCH ----- update data---partial

Plugins

In jQuery there are 2 types of plugins, function plugin and closure plugin

Function plugin

```

(function($){
$.fn.highlight=function(background,foreground){
return this.each(function(){
$(this).css({
    "background-color": background,
    "color": foreground;

```

“font-face”:bold;

})

})

}

)}(\$)