**ASSIGNMENT**

**MODULE-5**

**(Jquery Basic,Effects & Advance)**

**(1) What is JQuery?**

Ans:

\* jQuery is a small, fast and lightweight JavaScript library.

\* jQuery is platform-independent.

\* jQuery means "write less do more".

\* jQuery simplifies AJAX call and DOM manipulation.

\* jQuery is a JavaScript Library.

\* jQuery greatly simplifies JavaScript programming.

\* jQuery is easy to learn.

**(2) How to Apply CSS Using JQuery, How to Add Class and Remove Class in JQuery**,**JQuery Animation?**

Ans:

\* Syntax:

appy css in jquery link:

<https://github.com/dj1213/Jquery/blob/main/JQuerry%20PRACTICAL/applycss.html>

\* The syntax for adding CSS classes to an element: $ ('selector').addClass (class\_name);

The syntax for Removing CSS classes to an element: $ ('selector').removeClass (class\_name);

apply & remove class in jquery:

<https://github.com/dj1213/Jquery/blob/main/JQuerry%20PRACTICAL/add%26removeclass.html>

\* Syntax

(selector).animate({styles},speed,easing,callback)

animatation in jquery:

<https://github.com/dj1213/Jquery/blob/main/JQuerry%20PRACTICAL/animatemethod.html>

**(3)• How to create slider with animation?**

Ans:

CLICK THE LINK:

<https://github.com/dj1213/Jquery/tree/main/JqueryAssignment/QUESTION-3>