* **What is jQuery?**
* jQuery is a lightweight, "write less, do more", JavaScript library.
* The purpose of jQuery is to make it much easier to use JavaScript on your website.
* jQuery takes a lot of common tasks that require many lines of JavaScript code to accomplish, and wraps them into methods that you can call with a single line of code.
* jQuery also simplifies a lot of the complicated things from JavaScript, like AJAX calls and DOM manipulation.
* The jQuery library contains the following features:
* HTML/DOM manipulation
* CSS manipulation
* HTML event methods
* Effects and animations
* AJAX
* Utilities
* **How to Apply CSS Using JQuery, How to Add Class and Remove Class in JQuery, JQuery Animation?**
* addClass() - Adds one or more classes to the selected elements
* removeClass() - Removes one or more classes from the selected elements
* toggleClass() - Toggles between adding/removing classes from the selected elements
* css() - Sets or returns the style attribute
* **AddClass() method**:
* It is used to add specified classes to each of the targeted elements while animating all style changes.
* **Syntax**:

**.**addClass(className, [duration], [easing], [callback])

* **RemoveClass() method**:
* It is used to remove the classes from the element while animating all style changes.
* **Syntax**:

**.**removeClass(className, [duration], [easing], [callback])

* **How to create slider with animation?**
* Step 1: Come up with a strategy for the slider. You can make as many modifications as you want to Slider Revolution templates. ...
* Step 2: Update the background image in each slide. ...
* Step 3: Update the text layers in each slide. ...
* Step 4: Edit the button text and design in each slide. ...
* Step 5: Edit the slider navigation.