

Module 5

jQuery is a JavaScript library designed to simplify HTML DOM tree traversal and manipulation, as well as event handling, CSS animation, and Ajax. It is free, open-source software using the permissive MIT License. As of May 2019,

<script src="js/jquery-1.9.1.min.js"></script>

- <script>

```
var allSlides = $('li');
```

`$('#nextSlide').click(function(){`

- `var nextSlide = $('.active').next();`
- `if (nextSlide.length == 0)`
- `{`
- `var nextSlide = allSlides.first();`
- `}`
- `$('.active').removeClass('active');`
- `nextSlide.addClass('active');`
- `return false;`
- `});`

`$('#prevSlide').click(function(){`

- `var prevSlide = $('.active').prev();`
- `if (prevSlide.length == 0)`
- `{`
- `var prevSlide = allSlides.last();`
- `}`
- `$('.active').removeClass('active');`
- `prevSlide.addClass('active');`
- `return false;`
- `});`

</script>

- 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.

