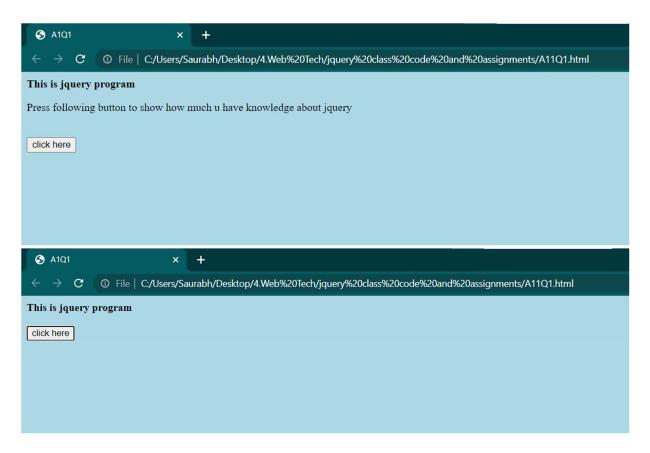
## **Assignment 01**

## Name= Saurabh Bramhankar

Q.1 Hide all the paragraph elements having class='raman'.

```
<html>
<head><title>A1Q1</title>
<script src="jquery-3.6.1.min.js"></script>
<script>
$(document).ready(function(){
$("button").click(function(){
$("#raman").hide();
   });
});
</script>
</head>
<body bgcolor="lightblue">
<h><b>This is jquery program</b></h><br>
Press following button to show how much u have knowledge
about jquery<br>
<button >click here</button>
</body>
</html>
```



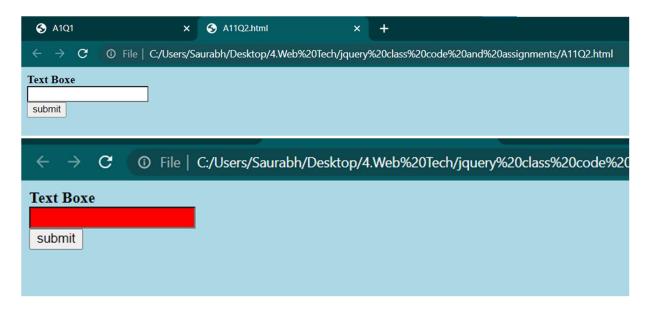
## Q.2 Write a jquery code to

- 1. Set the color of textbox as red when textbox gets focus.
- 2. Set the color of textbox as white when textbox lost focus.

```
<!DOCTYPE html>
<html>
<head>
<script src="jquery-3.6.1.min.js"></script>
<script>
$(document).ready(function(){
$("#p").on({
mouseenter: function(){
```

```
$(this).css("background-color", "red");
},
mouseleave: function(){
$(this).css("background-color", "white");
},
});

});
</script>
</head>
<body bgcolor="lightblue">
<h><b>Text Boxe</b></h><b><input id="p" type="textbox"><br>
<input type="button" value="submit"</input>
</body>
</html>
```



## Q.3 Write a jquery code to

- 1. Set an alert with some message when you enter an element.
- 2. Set an alert with some message when you leave that element.

```
<!DOCTYPE html>
<html>
<head>
<script src="jquery-3.6.1.min.js"></script>
<script>
$(document).ready(function(){
    $("#sau").on({
        mouseenter: function(){
            alert("you are enter here");
        },
        mouseleave: function(){
```

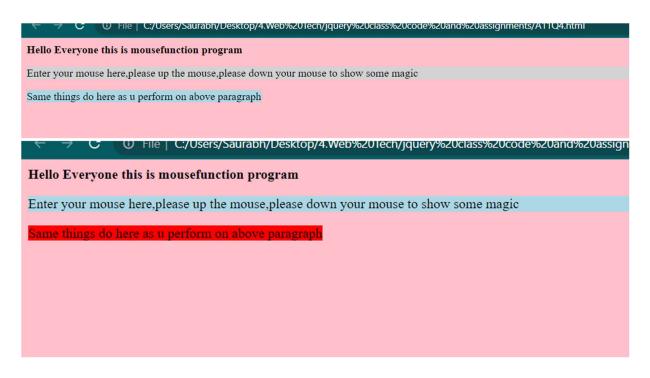
```
alert("you are exited");
},
});
});
</script>
</head>
<body bgcolor="pink">
<b> See the alert message </b>
</body>
</html>
```



- Q.4 Write a jquery code to attach multiple events to a paragraph element.
  - 1. mousedown:lightgray
  - 2. mouseup:lightblue
  - 3. mouseenter:yellow.

```
<!Doctype html>
<head><title>A1Q4</title>
<script src="jquery-3.6.1.min.js"></script>
<script>
$(document).ready(function(){
 $("p").on({
 mouseenter : function(){
 $(this).css("background-color","lightgray");
 },
    mouseup: function(){
      $(this).css("background-color", "lightblue");
    },
    mousedown: function(){
      $(this).css("background-color", "yellow");
   },
 });
});
$(document).ready(function(){
$("p1").on({
 mouseenter : function(){
 $(this).css("background-color","lightblue");
```

```
},
    mouseup: function(){
      $(this).css("background-color", "red");
    },
    mousedown: function(){
      $(this).css("background-color", "green");
   },
 });
});
</script>
</head>
<body bgcolor="pink">
<h><b>Hello Everyone this is mousefunction program</b></h>
Enter your mouse here, please up the mouse, please down your mouse to
show some magic
<p1>Same things do here as u perform on above paragraph</p1>
</body>
</html>
```



- Q.5 Write a jquery code to animate a div section such that it should have:
- 1. Properties before animation: background: Red, height: 100px, width: 100px, position: absolute.
- 2. Properties after animation: left: 250px, opacity: 0.5, height: 150px, width: 150px

```
<!Docttype html>
<head><title>A1Q5</title>
<script src="jquery-3.6.1.min.js"></script>
<script>
$(document).ready(function(){
$("button").click(function()}{
var sb = $("div");
sb.animate({left:'250px', opacity:'0.5', height:'150px', width:'150px'},"slow");
```

<b>})</b> ;
<b>})</b> ;
<body bgcolor="lightblue"></body>
<button>Start Animation</button>
This is animation program!
<pre><div style="background:red;height:100px;width:100px;position:absolute;"></div></pre>

