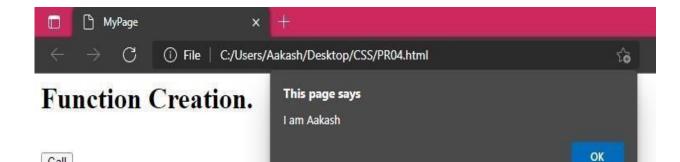
Name- AB Roll No- 47

1] Write a program to create a function.

```
Ans -:
<html>
       <head>
              <title> MyPage </title>
       </head>
<body>
       <h1> Function Creation. </h1><br>
       <form name = "MyForm">
       <input type = "button" name = "" value = "Call" onclick = "Add()">
       </form>
       <script type ="text/javascript">
              function Add(){
       alert("I am Aakash");
              }
       </script>
</body>
</html>
```



Practical No - 04

2] Create a function with an argument. Ans-: <html> <head> <title> MyPage </title> </head> <body> <h1> Function Creation with an argument. </h1>
 <form name = "MyForm"> <input type = "button" name = "" value = "Call" onclick = "call(2,6)"> </form> <script> function alert("I am call(a,b){ Aakash"); </script> </body> </html> MyPage ① File │ C:/Users/Aakash/Desktop/CSS/PR05.html **Function Creation w** I am Aakash Call

Practical No - 04

3] Write a program to create function with return keyword.

```
Ans-:
<html>
<head>
 <script>
              function
getSquare(s)
    { return s *
s;
   }
   document.write(getSquare(9));
   </script>
</head>
<body>
</body>
</html>
```

