

Practical No. 11: Develop a webpage for placing the window on the screen and working with child window.

```
<html>
<body>
<style>
body {
width: 5000px;
}
</style>
<p id="p1"></p1>
<h1>SHREYASH</h1>
<script>
alert("1.open new window\n2.window position\n3.changing window
\n4.closing window\n5.scrolling");
var h=1;
var ch=parseInt(prompt("enter choice"));
function openwin()
{
var myWin = window.open("https://www.google.com/", "",
"width=600,height=600");
}
function winpos()
{
var mywin2=window.open("https://www.google.com/", "",
"width=400,height=400,top=20px,left=400");
}
function changecontent()
{
document.getElementById("p1").innerHTML = "Student Name :
Shreyash Mamidwar \n <br> Roll No : 18";
}
function openc()
{
n=window.open("https://www.google.com/", "",
"width=20,height=10");
}
function closec()
```

```
{
n.close();
}
function scrollhor()
{
window.scrollTo(500, 0);
}
function scrollvertical()
{
window.scrollTo(0, 500);
}
switch(ch)
{
case 1:
    openwin();
break;
case 2:
    winpos()
break;
case 3:
    changecontent()
break;
case 4:
    openc()
    setTimeout(closec, 000);
break;
case 5:
    scrollhor()
break;
}
</script>
<input type= "button" name="b1" value="Scroll
Horizontal" onclick="scrollhor()">
</body>
</html>
```

- 1.Open a New Window
- 2.Window Position
- 3.Changing a Window
- 4.Closing a Window
- 5.Scrolling

Close

Enter a Operation

Cancel

OK



