

Practical No. 8: Create a webpage to implement form events. Part – II**1. On Key Press**

```
<html>
<script> function
f1()
{
alert(" On Key Press")
}
</script>
<body>
<input type="text" onkeypress ="f1()">
</body>
</html>
```

On Key Press

Close

2. On Key Up

```
<html>
<script> function
f1()
{
alert(" On Key Up")
}
</script>
<body>
<input type="text" onkeyup ="f1()">
</body>
</html>
```

On Key Up

Close

3. On Key Down

```
<html>
<script> function
f1()
{
alert(" On Key Down")
}
</script>
<body>
<input type="text" onkeydown = "f1()">
</body>
</html>
```

On Key Down

Close

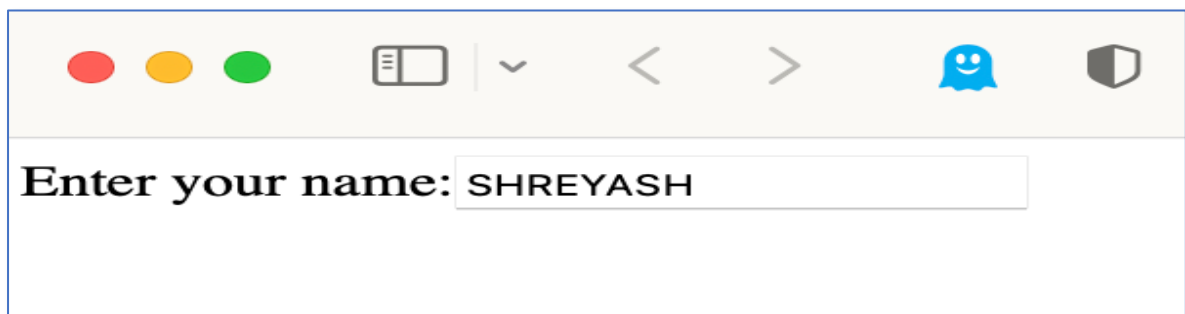
4. On Key Focus

```
<html>
<body>
<input type="text" id = "t1" onfocus = "f1()">
</body>
<script> function
f1()
{
document.getElementById("t1").style.backgroundColor = "red";
}
</script>
</html>
```

Enter your name: Shreyash Mamidwar

5. On Blur

```
<html>
<body>
<input type="text" id = "t1" onblur = "f1()">
</body>
<script> function
f1()
{
document.getElementById("t1").style.backgroundColor = "gray";
}
</script>
</html>
```



6. On Change

```
<html>
<body>
Enter first name:<input type="text" Id="t1" onchange="myfunction()">
Enter last name:<input type="text" Id="t2" onchange="myfunction()">
</body>
<script>
function myfunction()
{
document.getElementById("t1").style.backgroundColor="pink"
document.getElementById("t2").style.backgroundColor="yellow"
}
</script>
</html>
```

