

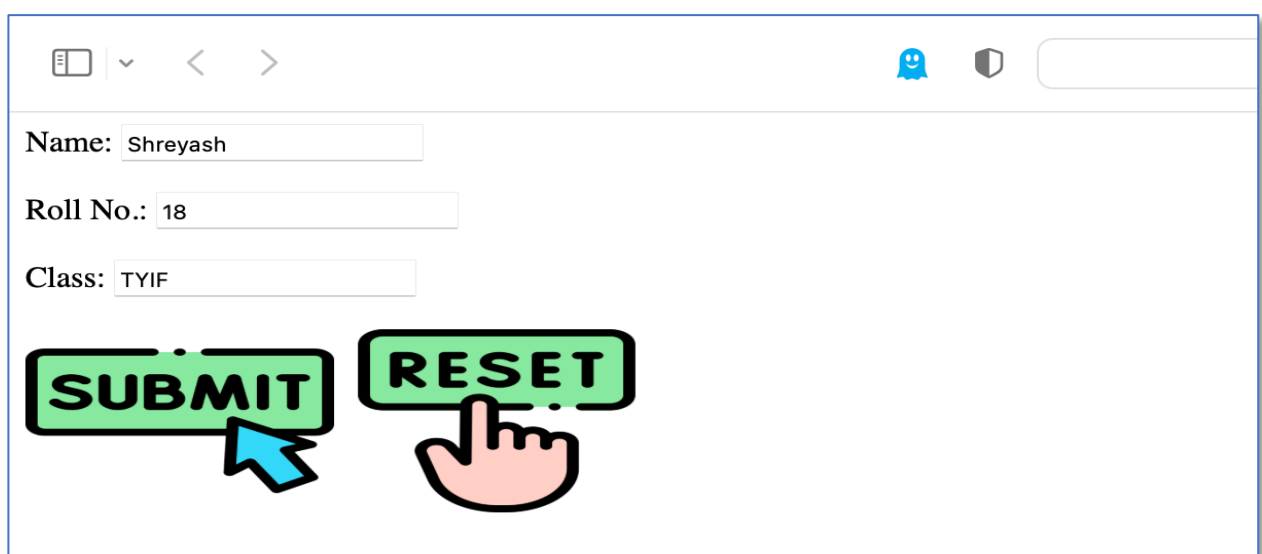
Practical No. 9: Develop a webpage using intrinsic java functions.

- **Intrinsic Function :-**

```
<html>
<body>
<b>
<form name="frm1" action=" " method="POST">
Enter Your Name:
<input type="text" name="t1">
Enter Your Roll No:
<input type="text" name="t2"><br>
<center>


</center>
</b>
</body>
</html>
```

OUTPUT:-



The screenshot shows a web browser window with a form. The form has three input fields: "Name:" with the value "Shreyash", "Roll No.:" with the value "18", and "Class:" with the value "TYIF". Below the input fields are two green buttons with black outlines. The left button is labeled "SUBMIT" and has a blue mouse cursor arrow pointing at it. The right button is labeled "RESET" and has a pink hand icon pointing at it. The browser's address bar is empty, and the top navigation bar shows standard back, forward, and search icons.

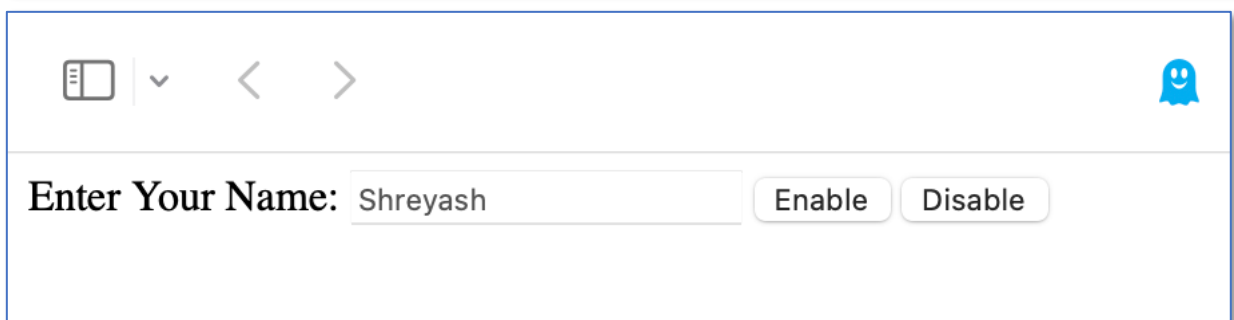
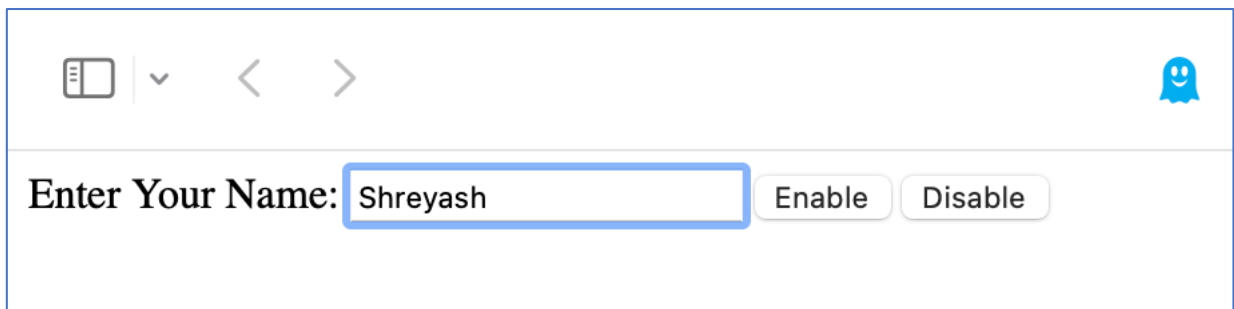
- **Enable Disable Button :-**

```
<html>
<script>
function enable1()
{
document.forms.frm1.t1.enable=true;
}
function disable1()
{
document.forms.frm1.t1.disabled=true;
}
</script>
<body>
<form name="frm1">
Enter Your Name:
<input type="text" name="t1">

<input type="button" name="b1" value="Enable" onclick="enable1()">
<input type="button" name="b1" value="Disable" onclick="disable1()">

</body>
</html>
```

OUTPUT:-



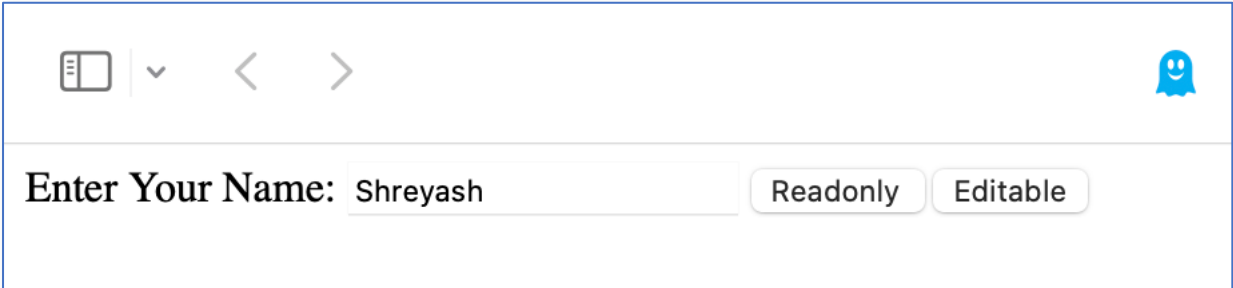
- **Readonly Function :-**

```
<html>
<head>
<script> function Ronly()
{
document.forms.frm1.t1.readOnly=true;
}
function Ronly1()
{
document.forms.frm1.t1.readOnly=false;
}
</script>
<body>
<form name="frm1">
Enter Your Name:
<input type="text" name="t1">

<input type="button" name="b1" value="Readonly" onclick="Ronly()">
<input type="button" name="b1" value="Editable" onclick="Ronly1()">


</body>
</head>
</html>
```

OUTPUT:-



Enter Your Name: Shreyash

Readonly Editable



Enter Your Name: Shreyash Mamidwar

Readonly Editable