# Practical 14 Create a page using JavaScript HTML DOM, which contains following fields: Name, Address, Gender, Occupation & submit button. If any field Is left blank, then it should display message.

<html>

<head> <title>14.1</title>

<script type="text/javascript">

function func()

{

//document.write("Submited Successfully");

fl=0;

if(document.Form1.Name.value=="")

{alert("Error: please Enter Name");}

var gen=document.Form1.Gender;

flag=0;

for(i=0;i<gen.length;i++)

{

if(gen[i].checked)

flag=1;

}

if(fl==0)

{alert ("Error: please Select Gender");}

flag=0;

var Occu= document.Form1.Occupation;

for(i=0;i<Occu.length;i++)

{

if(Occu[i].checked)

flag=1;

}

if(flag==0)

{alert("Error: please Select Occupation");}

}

</script>

</head>

<body>

<form name="Form1" onSubmit="func()">

<fieldset>

<legend>Enter Name</legend>

<input type="text" name="Name" size="30"/>

</fieldset>

<br>

<fieldset>

<legend>Enter Address</legend>

<input type="textarea" name="Address" size="100"/>

</fieldset>

<br>

<fieldset>

<legend>Enter Gender</legend>

<input type="radio" name="Gender">Male</input>

<input type="radio" name="Gender">Female</input>

</fieldset>

<br>

<fieldset>

<legend>Select Occupation</legend>

<input type="checkbox" name="Occupation">Student</input>

<input type="checkbox" name="Occupation">Service</input>

</fieldset>

<br>

<input type="submit"/>

</form>

</body>

<html>

