

EXP 2

DATE: 19-2-25

Create a JavaScript program to validate the following fields of a registration form:

- **First Name:** Should contain only alphabets and should have a minimum length of 6 characters.
- **Password:** Minimum 6 characters.
- **E-mail ID:** Should follow the proper email format (e.g., abc@gmail.com).

Mobile Number: Should contain exactly 10 digits.

- **Last Name and Address:** Should not be empty.

AIM:

To create a JavaScript program to validate the fields of a registration form

PROGRAM :

```
<!DOCTYPE html>

<html>

<head>

<title>Simple Registration Validation</title>

<script>

function validateForm() {

var firstName = document.getElementById("firstName").value;

var password = document.getElementById("password").value;

var email = document.getElementById("email").value;

var mobile = document.getElementById("mobile").value;

var lastName = document.getElementById("lastName").value;

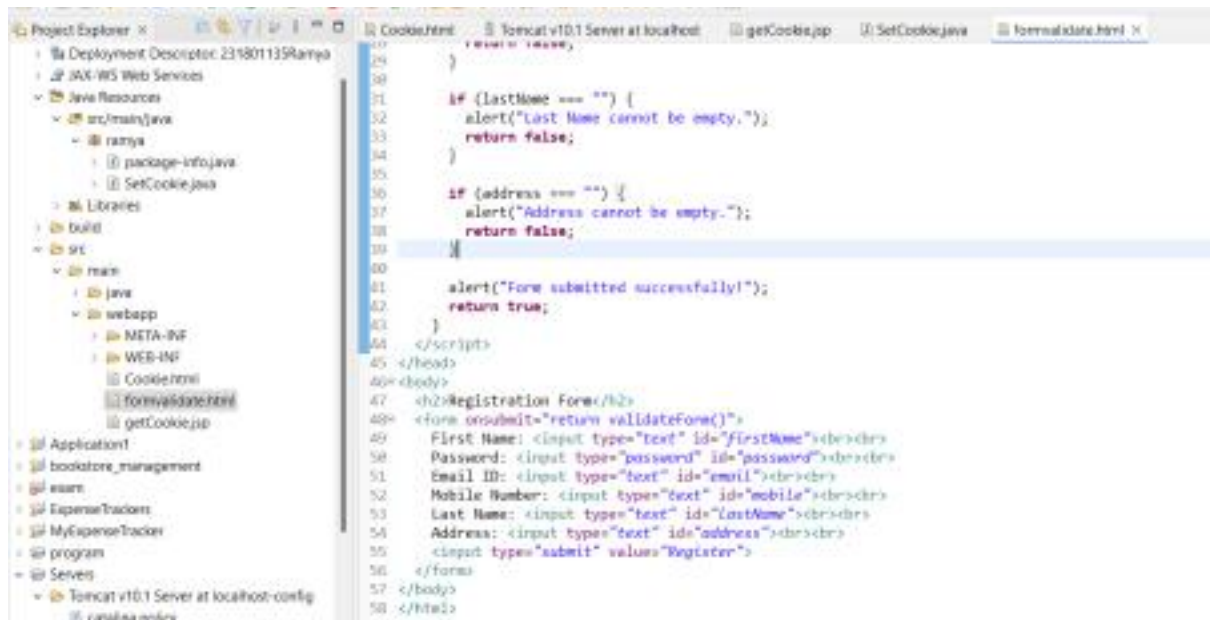
var address = document.getElementById("address").value;

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```

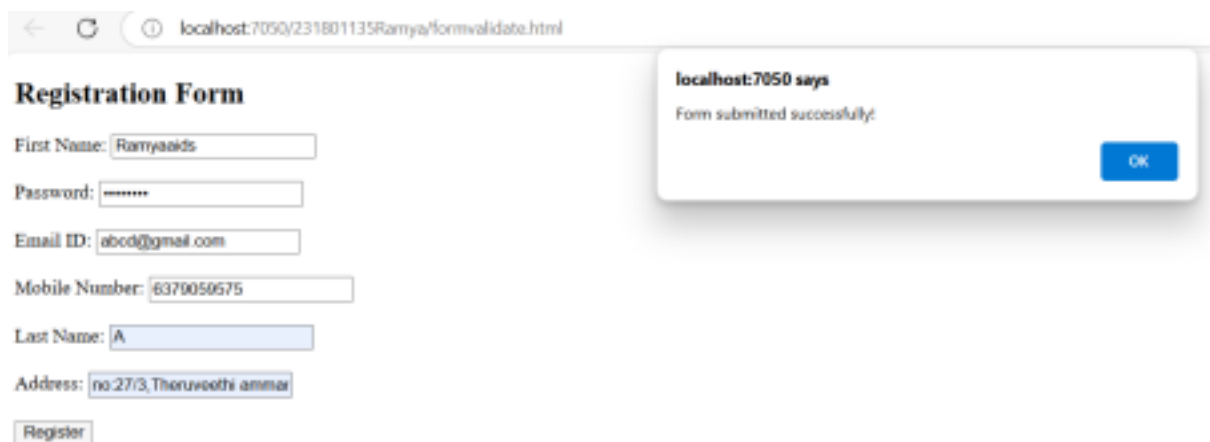
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```
alert("Form submitted successfully!");

return true;
}
</script>
</head>
<body>
<h2>Registration Form</h2>
<form onsubmit="return validateForm()">
First Name: <input type="text" id="firstName"><br><br>
Password: <input type="password" id="password"><br><br>
Email ID: <input type="text" id="email"><br><br>
Mobile Number: <input type="text" id="mobile"><br><br>
Last Name: <input type="text" id="lastName"><br><br>
Address: <input type="text" id="address"><br><br>
<input type="submit" value="Register">
</form>
</body>
</html>
```



OUTPUT:



RESULT :

Thus a JavaScript program to validate registration form was created and executed successfully.

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