

Source Code:

Form Validation

```
<script>
function validateForm() {
var phone = document.forms["requestForm"]["phone"].value;
if(phone.length==10){
    if (!(phone.match(/(7|8|9)\d{9}/))) {
        alert("Invalid mobile number");
        return false;
    }
}else{
    alert("Mobile Number should be 10 digit");
    return false;
}
var email = document.forms["requestForm"]["email"].value;
if (!(email.match(/^\w+([\.-]?\w+)*@\w+([\.-]?\w+)*(\.\w{2,3})+$/))) {
    alert("Invalid email-id");
    return false;
}
var book = document.forms["requestForm"]["book"].value;
if(book.length>=3){
    if (!(book.match(/(?=.*\d)(?=.*[a-z])(?=.*[A-Z]).{6,}/))) {
        alert("Book name must contain\nnone upppercase\nnone lowercase\nnone number");
        return false;
    }
}else{
    alert("Book name must be atleast 3 character long");
    return false;
}
}
</script>
```