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<style>
  label{display: inline-block; width: 150px; margin-left: 10px;}
  h1{text-align: center;}
  h3{text-align: center;}
  fieldset{width: 500px; margin: auto;}
</style>
```

```
<body>
  <fieldset>
    <h3>Personal Information</h3>
    <form onsubmit="return saveData()" method="">
      <label for=""> First name:</label>
      <input type="text" id="fname" required /><br />

      <label for=""> Last name:</label>
      <input type="text" id="lname" required /><br />

      <label for=""> Age: </label> <input type="number" id="age" required /><br />

      <label for="">Email: </label>
      <input type="text" id="email" required /><br />

      <label for="">Password: </label>
      <input type="password" id="pass" required /><br />

      <label for="">Gender: </label>
      <input type="radio" name="gen" id="male" value="male" />Male
      <input type="radio" name="gen" id="female" value="female" />Female<br />

      <label for="">Skills: </label>
      <input type="checkbox" name="skills[]" value="html" />HTML
      <input type="checkbox" name="skills[]" value="javaScript" />javaScript
      <input type="checkbox" name="skills[]" value="bootstrap" />Bootstrap<br />

      <label for=""> Select City:</label>
      <select id="city">
        <option value="dhaka">Dhaka</option>
        <option value="chittagong">Chittagong</option>
        <option value="rajshahi">Rajshahi</option></select>
      <br /><br />
      <label for="">Comment:</label><textarea id="comment"></textarea><br />
      <label for=""></label><input type="submit" value="Save" />
    </form>
  </fieldset>
```

```

<script>
function saveData() {
var fname = document.getElementById("fname").value;
if (fname=="") {
alert("Name must be filled");
return false;
}
var lname = document.getElementById("lname").value;
var age = document.getElementById("age").value;
if (age < 0) {
alert('Age must be ')
return false
}
var email = document.getElementById("email").value;
var re = /\S+@\S+\.\S+;/;
var result = re.test(email);
if (!result) {
alert("Give proper email address");
return false;
}
var pass = document.getElementById("pass").value;
const passwordPattern =
/^(?=.*[a-z])(?=.*[A-Z])(?=.*\d)(?=.*[@$!%*?&])[A-Za-z\d@$!%*?&]{8,}$/;
var passwordResult = passwordPattern.test(pass);
if (!passwordResult) {
alert(
"Password must contain one capital case, one small case, one letter, one symbol and
8 charecter long"
);
return true;
}
var gender = "";
if (document.getElementById("male").checked) {
gender = document.getElementById("male").value;
} else {
gender = document.getElementById("female").value;
}
var checkboxes = document.getElementsByName("skills[]");
var skills = "";
for (var i = 0; i < checkboxes.length; i++) {
if (checkboxes[i].checked) {
skills += checkboxes[i].value + " ";
}
}
var result = skills;
}
var selectBox = document.getElementById("city");
var selectedValue = selectBox.value;
var comment = document.getElementById("comment").value;
var newWindow = window.open("", "_blank", "width=600,height=400");
newWindow.document.write("Your info: <br>");
newWindow.document.write("Your name: " + fname + " " + lname + "<br>");
newWindow.document.write("Your age: " + age + "<br>");
newWindow.document.write("Your email: " + email + "<br>");
newWindow.document.write("Your password: " + pass + "<br>");
newWindow.document.write("Your gender: " + gender + "<br>");
newWindow.document.write("Your skills: " + result + "<br>");
newWindow.document.write("Your City: " + selectedValue + "<br>");
newWindow.document.write("Your comment: " + comment + "<br>");
}
</script>
</body>
</html>

```