Experiment:5

AIM: to design a UI ATM interface

procedure

1. Define the document type and HTML root element.
2. Set the page title and include CSS styles.
3. Create a container for centering the content.
4. Display the title "ATM Interface".
5. Create a form with input fields and a submit button.
6. Include an input field and label for the account number.
7. Include an input field and label for the PIN.
8. Add a submit button with the label "Login".
9. Close the form, container, body, and HTML tags.

coding:

```
<!DOCTYPE html>

<html>

<head>

  <title>ATM Interface</title>

  <style>

    body {font-family: Arial, sans-serif; text-align: center;}

    .container {margin: 50px auto; width: 300px;}

    .input-group {margin-bottom: 20px;}

    .input-group label {display: block; text-align: left; margin-bottom: 5px;}

    .input-group input {width: 100%; padding: 5px; font-size: 16px; border-radius: 5px; border: 1px solid #ccc;}

    .button {background-color: #4CAF50; color: white; padding: 10px 20px; font-size: 16px; border: none; border-radius: 5px; cursor: pointer;}

    .button:hover {background-color: #45a049;}

  </style>

</head>

<body>
```

```html
    <div class="container">
    <h1>ATM Interface</h1>
    <form>
      <div class="input-group">
        <label for="account">Account Number</label>
        <input type="text" id="account" name="account" placeholder="Enter account number">
      </div>
      <div class="input-group">
        <label for="pin">PIN</label>
        <input type="password" id="pin" name="pin" placeholder="Enter PIN">
      </div>
      <div class="input-group">
        <input type="submit" value="Login" class="button">
      </div>
    </form>
  </div>
</body>
</html>
```
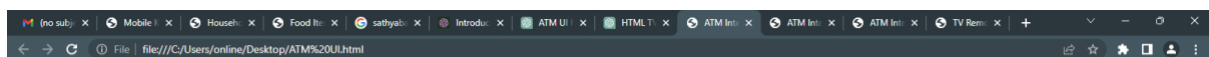

result:

thus,the UI for ATM interface is designed successfully