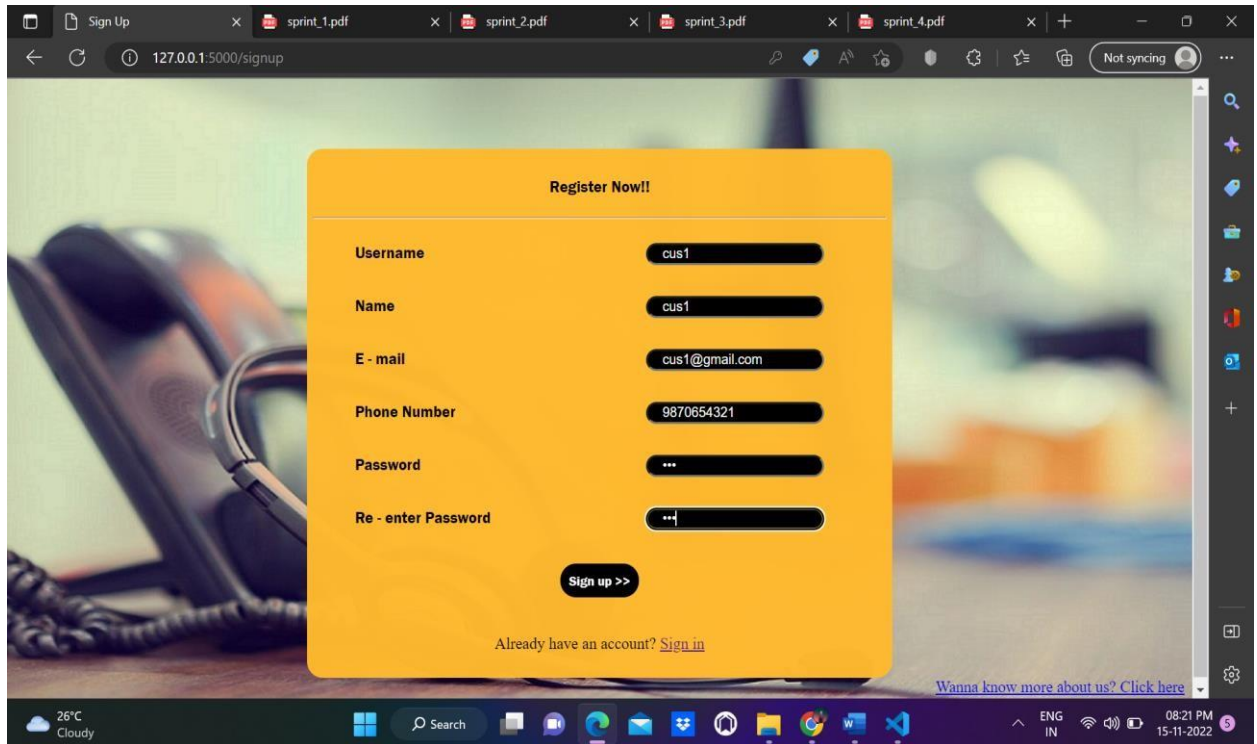


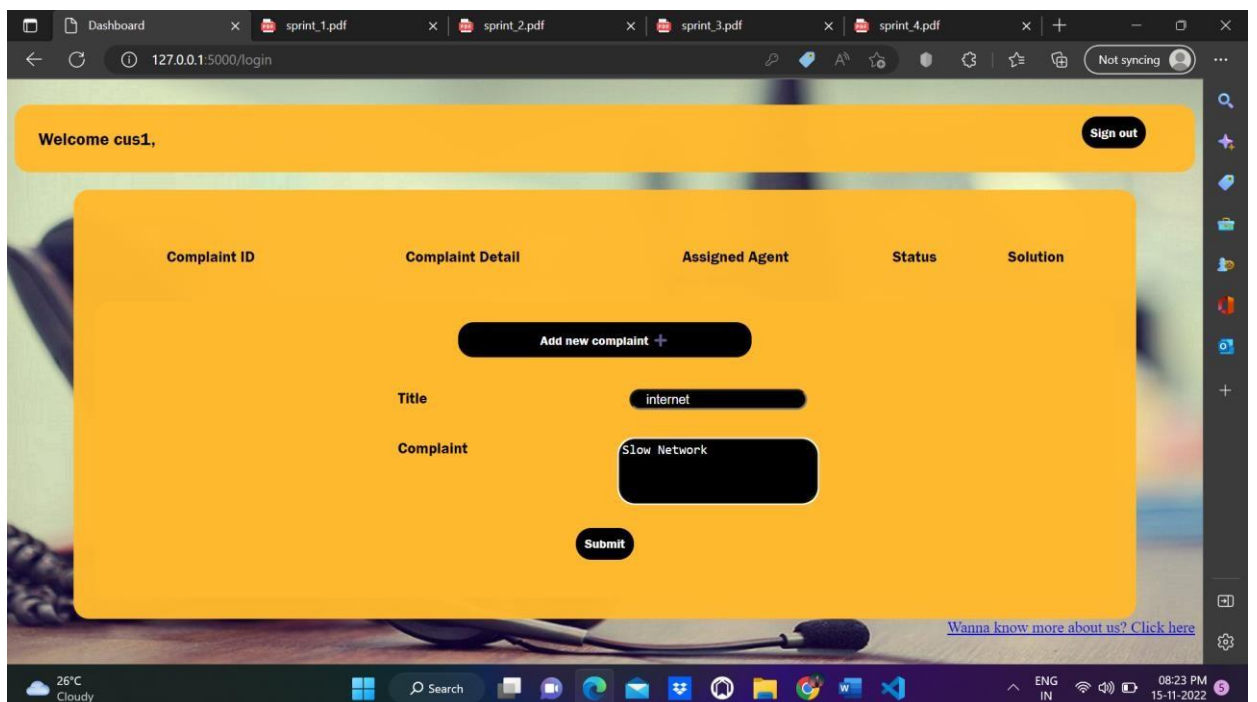
Delivery of Sprint – 1

Team Id	PNT2022TMID292270
Project Name	Customer Care Registry

1. Customer Panel



The screenshot shows a web browser window with the URL `127.0.0.1:5000/signup`. The page features a yellow registration form titled "Register Now!!". The form contains the following fields: Username (filled with "cus1"), Name (filled with "cus1"), E-mail (filled with "cus1@gmail.com"), Phone Number (filled with "9870654321"), Password (filled with "..."), and Re-enter Password (filled with "..."). Below the fields is a "Sign up >>" button. At the bottom of the form, there is a link: "Already have an account? [Sign in](#)". A footer link says "Wanna know more about us? [Click here](#)". The browser's taskbar at the bottom shows the date and time as 08:21 PM on 15-11-2022.



The screenshot shows a web browser window with the URL `127.0.0.1:5000/login`. The page displays a dashboard for user "cus1", with a "Sign out" button in the top right corner. The main content area has a yellow background and contains a table with the following headers: Complaint ID, Complaint Detail, Assigned Agent, Status, and Solution. Below the table header is a button labeled "Add new complaint +". Under this button, there are two input fields: "Title" (filled with "internet") and "Complaint" (filled with "Slow Network"). A "Submit" button is located at the bottom of the form. A footer link says "Wanna know more about us? [Click here](#)". The browser's taskbar at the bottom shows the date and time as 08:23 PM on 15-11-2022.

Code: base.html

```
templates > <> base.html > ...
1  <!DOCTYPE html>
2
3  <head>
4
5      <link rel="stylesheet" href="static/css/main.css"/>
6
7
8      {% block head %}
9      {% endblock %}
10
11 </head>
12
13 <body>
14     {% block body %}
15
16     {% endblock %}
17     <script>
18         var coll = document.getElementsByClassName("collapsible");
19         var i;
20
21         for (i = 0; i < coll.length; i++) {
22             coll[i].addEventListener("click", function () {
23                 this.classList.toggle("active");
24                 var content = this.nextElementSibling;
25                 if (content.style.display === "block") {
26                     content.style.display = "none";
```

login.html

```
templates > <> login.html > div.forpadding > div.sign > div > form > div.forform > div.textinformleft
1  {% extends 'base.html' %}
2
3  {% block head %}
4
5  <title>
6      Login
7  </title>
8
9  {% endblock %}
10
11 {% block body %}
12
13
14 <div class="forpadding">
15
16     <div class="sign">
17         <div>
18             <p class="fortitle">
19                 Sign In
20             </p>
21             <hr>
22             <form action="/login" method="post">
23                 <div class="forform">
24                     <div class="textinformleft">
25                         Username
26                     </div>
```

Signup.html

```

templates > <> signup.html > ...
1  {% extends 'base.html' %}
2
3  {% block head %}
4
5  <title>
6      Sign Up
7  </title>
8  {% endblock %}
9
10 {% block body %}
11
12 <div class="forpadding">
13
14     <!-- for box of the signup form -->
15     <div class="sign">
16         <div>
17             <p class="fortitle">
18                 Register Now!!
19             </p>
20             <hr>
21             <form action="/signup" method="post">
22                 <div class="forform">
23                     <div class="textinformleft">
24                         Username
25                     </div>

```

app.py

```

app.py > ...
1
2  from flask import Flask, render_template, request, redirect, session, url_for
3  import ibm_db
4  import re
5
6
7  app = Flask(__name__)
8

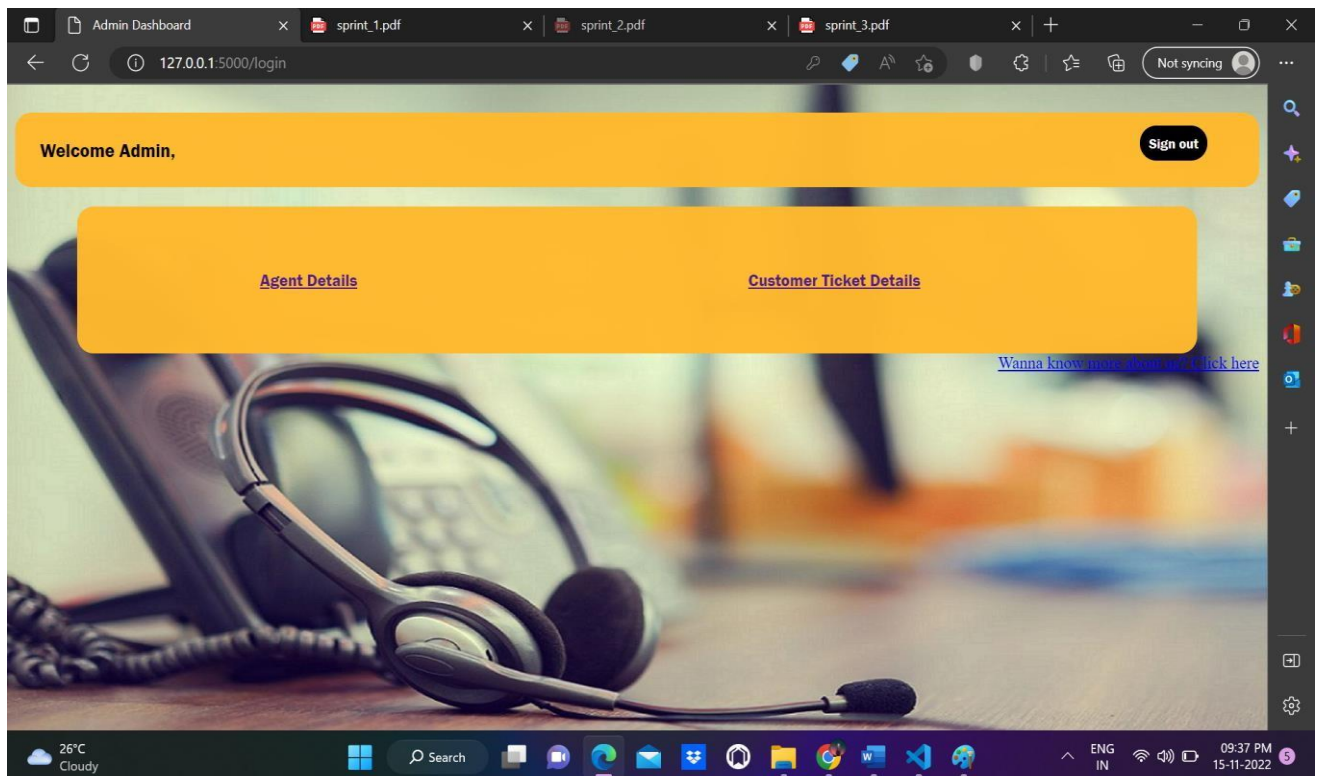
```

```

app.py > ...
19 @app.route('/signup', methods=['GET', 'POST'])
20 def signup():
21     global userid
22     msg = ''
23     if request.method == 'POST':
24         username = request.form['username']
25         name = request.form['name']
26         email = request.form['email']
27         phn = request.form['phn']
28         password = request.form['pass']
29         repass = request.form['repass']
30         print("inside checking")
31         print(name)
32         if len(username) == 0 or len(name) == 0 or len(email) == 0 or len(phn) == 0 or len(password) == 0 or len(repass) == 0:
33             msg = "Form is not filled completely!!"
34             print(msg)
35             return render_template('signup.html', msg=msg)
36         elif password != repass:
37             msg = "Password is not matched"
38             print(msg)
39             return render_template('signup.html', msg=msg)
40         elif not re.match(r'[a-z]+', username):
41             msg = 'Username can contain only small letters and numbers'
42             print(msg)
43             return render_template('signup.html', msg=msg)

```

2. Admin Panel



admin.html

```
templates > <> admin.html > div.outerofdashdetails
1  {% extends 'base.html' %}
2
3  {% block head %}
4
5  <title>
6      Admin Dashboard
7  </title>
8
9  {% endblock %}
10
11 {% block body %}
12
13 <br>
14
15 <div class="fordashboardtop">
16     <div class="fordashboardtopelements1">
17         Welcome Admin,
18     </div>
19     <div class="fordashboardtopelements2">
20         <a href="/login"><button class="forbutton">Sign out</button></a>
21     </div>
22 </div>
23 <br>
24 <div class="outerofdashdetails">
```