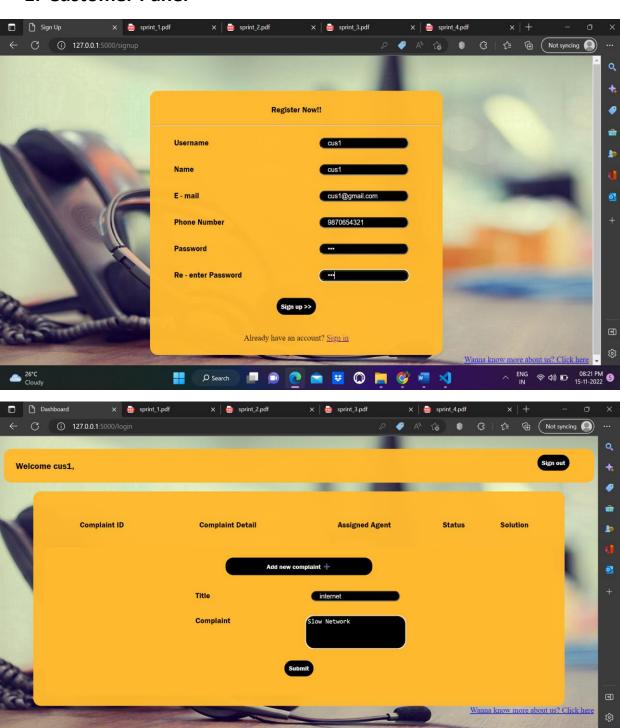
# **Delivery of Sprint – 1**

Team Id	PNT2022TMID33777
Project Name	Customer Care Registry

## 1. Customer Panel



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#### Code:

## base.html

```
templates > ↔ base.html > ...
       <!DOCTYPE html>
       <head>
           <link rel="stylesheet" href="static/css/main.css"/>
           {% block head %}
           {% endblock %}
       </head>
 12
       <body>
 13
           {% block body %}
           {% endblock %}
 17
           <script>
               var coll = document.getElementsByClassName("collapsible");
               var i;
 21
               for (i = 0; i < coll.length; i++) {</pre>
                    coll[i].addEventListener("click", function () {
 22
                        this.classList.toggle("active");
                        var content = this.nextElementSibling;
                        if (content.style.display === "block") {
```

#### login.html

```
templates > ↔ login.html > �� div.forpadding > �� div.sign > �� div > �� form > �� div.forform > �� div.textinformleft
      {% extends 'base.html' %}
      {% block head %}
          Login
      </title>
      {% endblock %}
      {% block body %}
      <div class="forpadding">
           <div class="sign">
                   Sign In
                   <form action="/login" method="post">
                       <div class="forform">
 24
                           <div class="textinformleft">
                               Username
```

## Signup.html

```
templates > ↔ signup.html > ...
      {% extends 'base.html' %}
      {% block head %}
          Sign Up
      {% endblock %}
  9
      {% block body %}
      <div class="forpadding">
          <!-- for box of the signup form -->
          <div class="sign">
                  Register Now!!
                  <form action="/signup" method="post">
                      <div class="forform">
                          <div class="textinformleft">
                             Username
```

#### app.py

```
app.py > ...

from flask import Flask, render_template, request, redirect, session, url_for
   import ibm_db
   import re

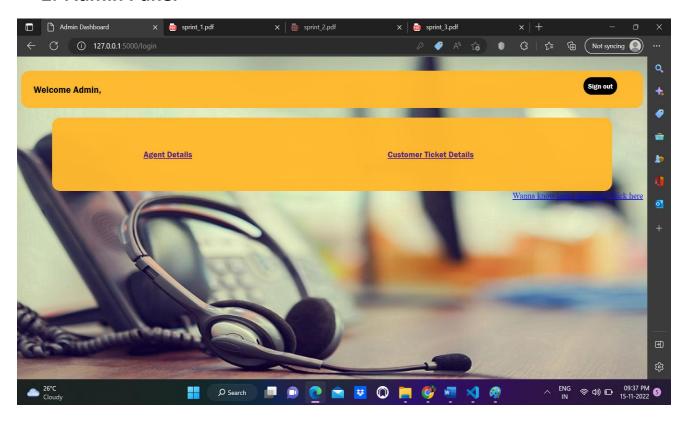
app = Flask(__name__)
```

```
app.py > ...
19 @app.route('/signup', methods=['GET', 'POST'])
      def signup():
          msg = '
          if request.method == 'POST':
              username = request.form['username']
               name = request.form['name']
               email = request.form['email']
               phn = request.form['phn']
               password = request.form['pass']
               repass = request.form['repass']
               print("inside checking")
               print(name)
               if len(username) == 0 or len(name) == 0 or len(email) == 0 or len(phn) == 0 or len(password) == 0 or len(repa

msg = "Form is not filled completely!!"
                   print(msg)
                    return render_template('signup.html', msg=msg)
               elif password != repass:
                   msg = "Password is not matched"
                   print(msg)
                    return render_template('signup.html', msg=msg)
               elif not re.match(r'[a-z]+', username):

msg = 'Username can contain only small letters and numbers'
                    print(msg)
                    return render_template('signup.html', msg=msg)
```

## 2. Admin Panel



### admin.html