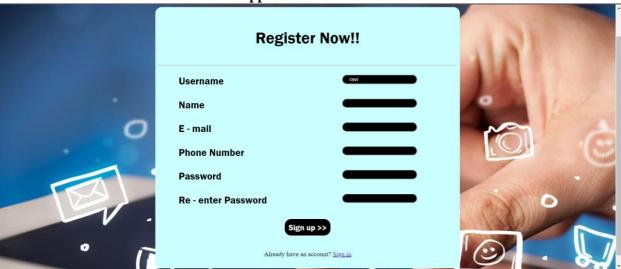
Sprint 1

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1. Create an UI to interact with Application



Code:

App.py

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

app = Flask(__name__)
```

```
@app.route('/dashboard')
def dashboard():
    return render_template('dashboard.html')
```

```
@app.route('/admin')
def admin():
    return render_template('admin.html')

@app.route('/about')
def about():
    return render_template('about.html')

@app.route('/privacyterms')
def privacyterms():
    return render_template('privacyterms.html')
```

Login.html:

```
{% extends 'base.html' %}
{% block head %}
   <title>
       Login
   </title>
{% endblock %}
{% block body %}
<div class="forpadding">
   <!-- for box of the signup form -->
   <div class="sign">
       <div>
           Sign In
           <form action="/login" method="post">
               <div class="forform">
                  <div class="textinformleft">
                      Username
```

```
</div>
                    <div class="textinformright">
                        <input type="name" name="username">
                    </div>
                </div>
                <div class="forform">
                    <div class="textinformleft">
                        Password
                    </div>
                    <div class="textinformright">
                        <input type="password" name="pass">
                    </div>
                </div>
                <br>
                <div>
                    <button class="forbutton" type="submit"> Sign In
>></button>
                </div>
            </form>
            <br>
            <div>
                New user? <a href="/signup">Sign up</a>
            </div>
            <br>
    </div>
{% endblock %}
```

Base.html:

```
{% endblock %}
</html>
```