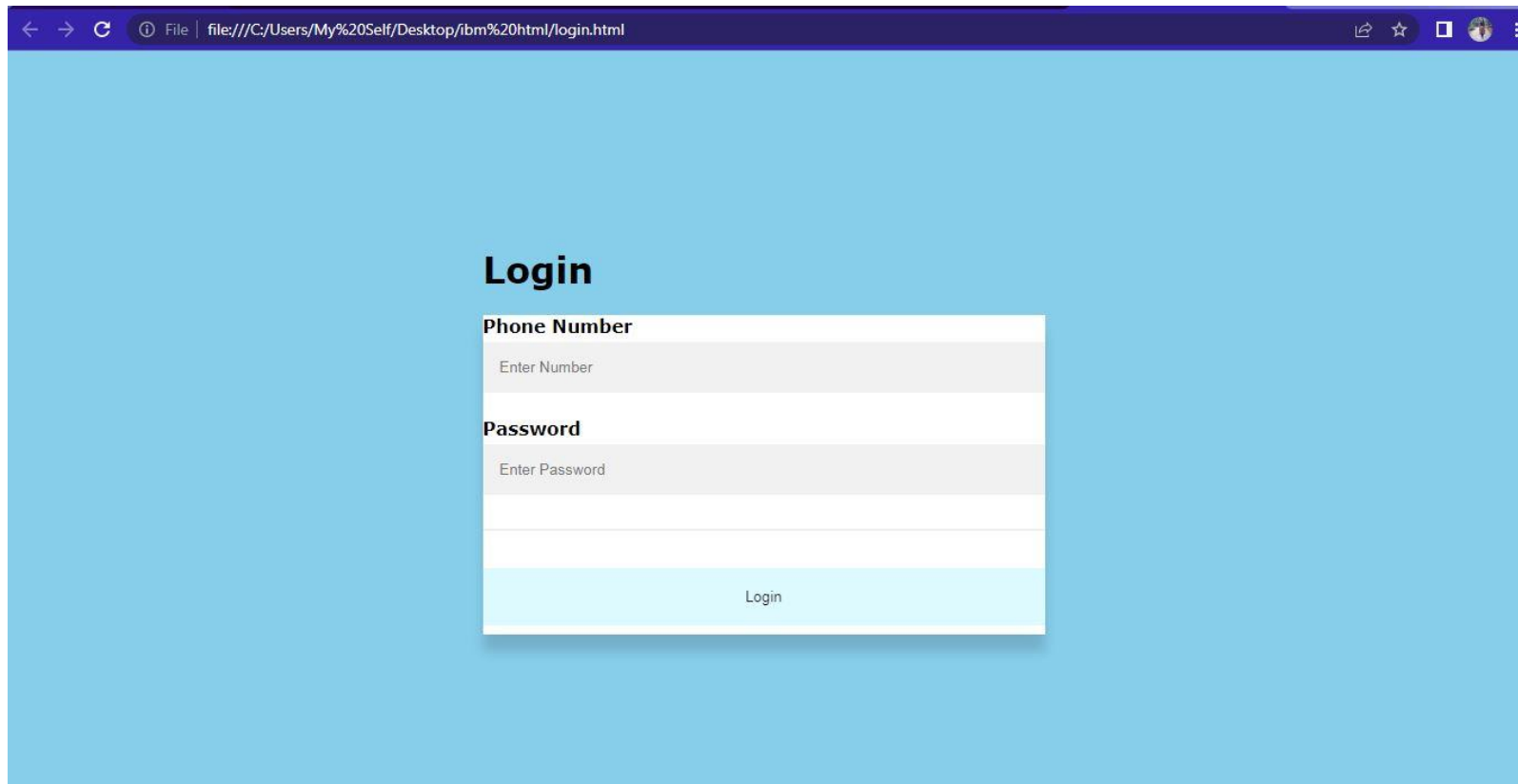


SPRINT - 1

Team ID	PNT2022TMID29760
Project Name	Project - SMART FASHION RECOMMENDER APPLICATION

LOGIN PAGE :



The screenshot shows a web browser window with a dark blue header bar. The address bar displays the file path: file:///C:/Users/My%20Self/Desktop/ibm%20html/login.html. The main content area has a light blue background. In the center, there is a white login form with a shadow. The form is titled "Login" in bold black text. Below the title, there are two input fields: "Phone Number" and "Password". The "Phone Number" field has a placeholder text "Enter Number". The "Password" field has a placeholder text "Enter Password". Below these fields is a light blue button with the text "Login" in black.

SIGNUP PAGE

The screenshot shows a web browser window with a dark purple address bar. The address bar contains the text "File | file:///C:/Users/My%20Self/Desktop/ibm%20html/registration.html". The browser's toolbar includes back, forward, and refresh buttons, as well as icons for bookmarks, extensions, and a user profile. The main content area has a light blue background. Centered on this background is a white registration form titled "Registration Form" in bold black text. The form contains four input fields, each with a label above it and placeholder text inside: "Username" with "Enter Name", "Phone Number" with "Enter Number", "Password" with "Enter Password", and "Confirm Password" with "Confirm Password". Below these fields is a light blue button labeled "Register".

Registration Form

Username
Enter Name

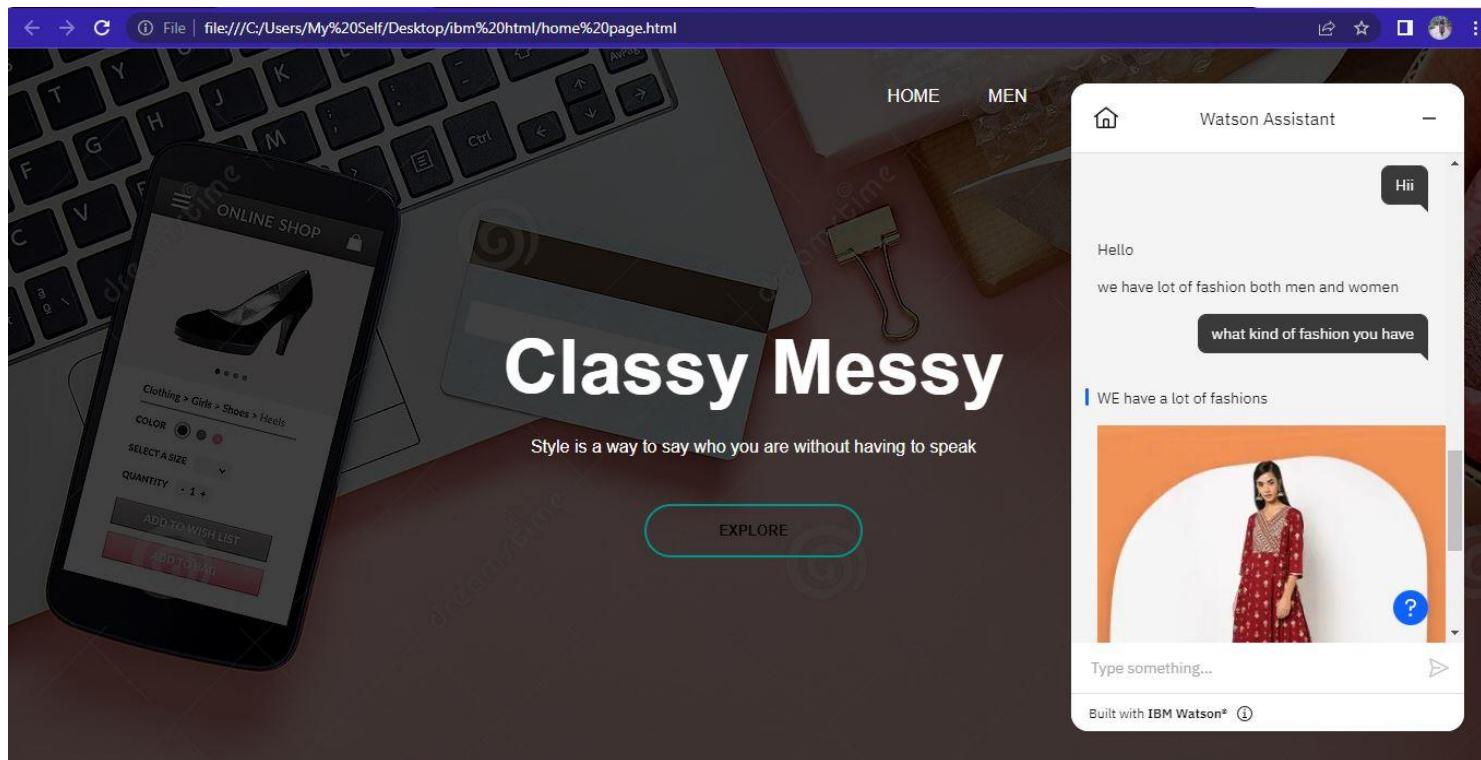
Phone Number
Enter Number

Password
Enter Password

Confirm Password
Confirm Password

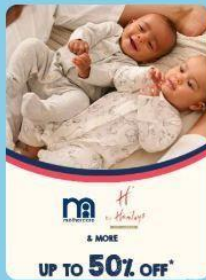
Register

HOME PAGE :

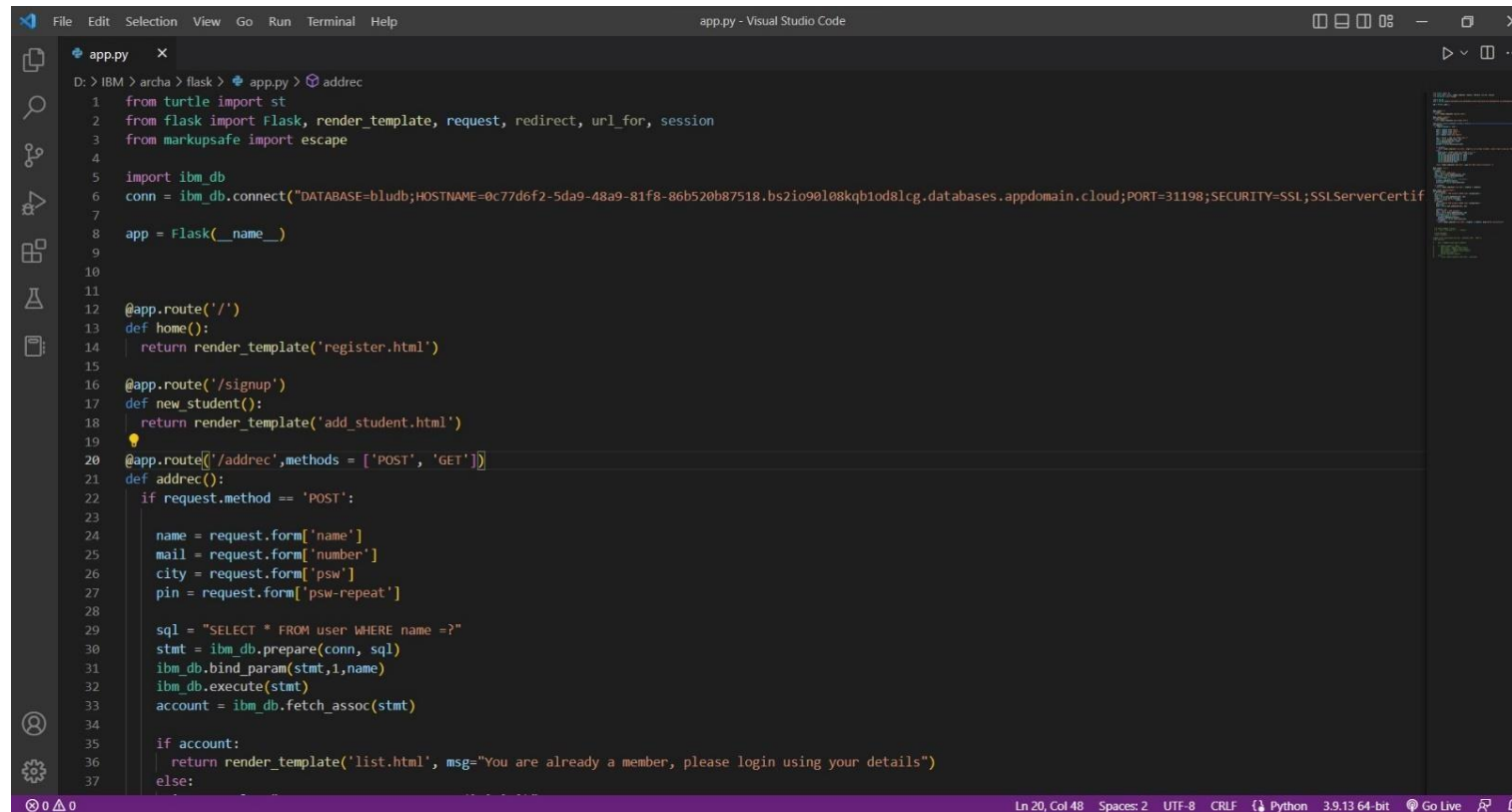


VIEW PRODUCT PAGE :

Welcome To Classy Messy



DATA BASE CONNECTION :



The screenshot shows a Visual Studio Code editor window titled 'app.py - Visual Studio Code'. The editor displays a Python script named 'app.py' with the following code:

```
D: > IBM > archa > flask > app.py > addrec
1 from turtle import st
2 from flask import Flask, render_template, request, redirect, url_for, session
3 from markupsafe import escape
4
5 import ibm_db
6 conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=0c77d6f2-5da9-48a9-81f8-86b520b87518.bs2io90l08kqb1od8l.cg.databases.appdomain.cloud;PORT=31198;SECURITY=SSL;SSLServerCertif
7
8 app = Flask(__name__)
9
10
11
12 @app.route('/')
13 def home():
14     return render_template('register.html')
15
16 @app.route('/signup')
17 def new_student():
18     return render_template('add_student.html')
19
20 @app.route('/addrec', methods = ['POST', 'GET'])
21 def addrec():
22     if request.method == 'POST':
23
24         name = request.form['name']
25         mail = request.form['number']
26         city = request.form['psw']
27         pin = request.form['psw-repeat']
28
29         sql = "SELECT * FROM user WHERE name =?"
30         stmt = ibm_db.prepare(conn, sql)
31         ibm_db.bind_param(stmt,1,name)
32         ibm_db.execute(stmt)
33         account = ibm_db.fetch_assoc(stmt)
34
35         if account:
36             return render_template('list.html', msg="You are already a member, please login using your details")
37         else:
```

The status bar at the bottom indicates the file is at 'Ln 20, Col 48', uses 'Spaces: 2', 'UTF-8' encoding, 'CRLF' line endings, and is a 'Python 3.9.13 64-bit' file. The 'Go Live' button is also visible.