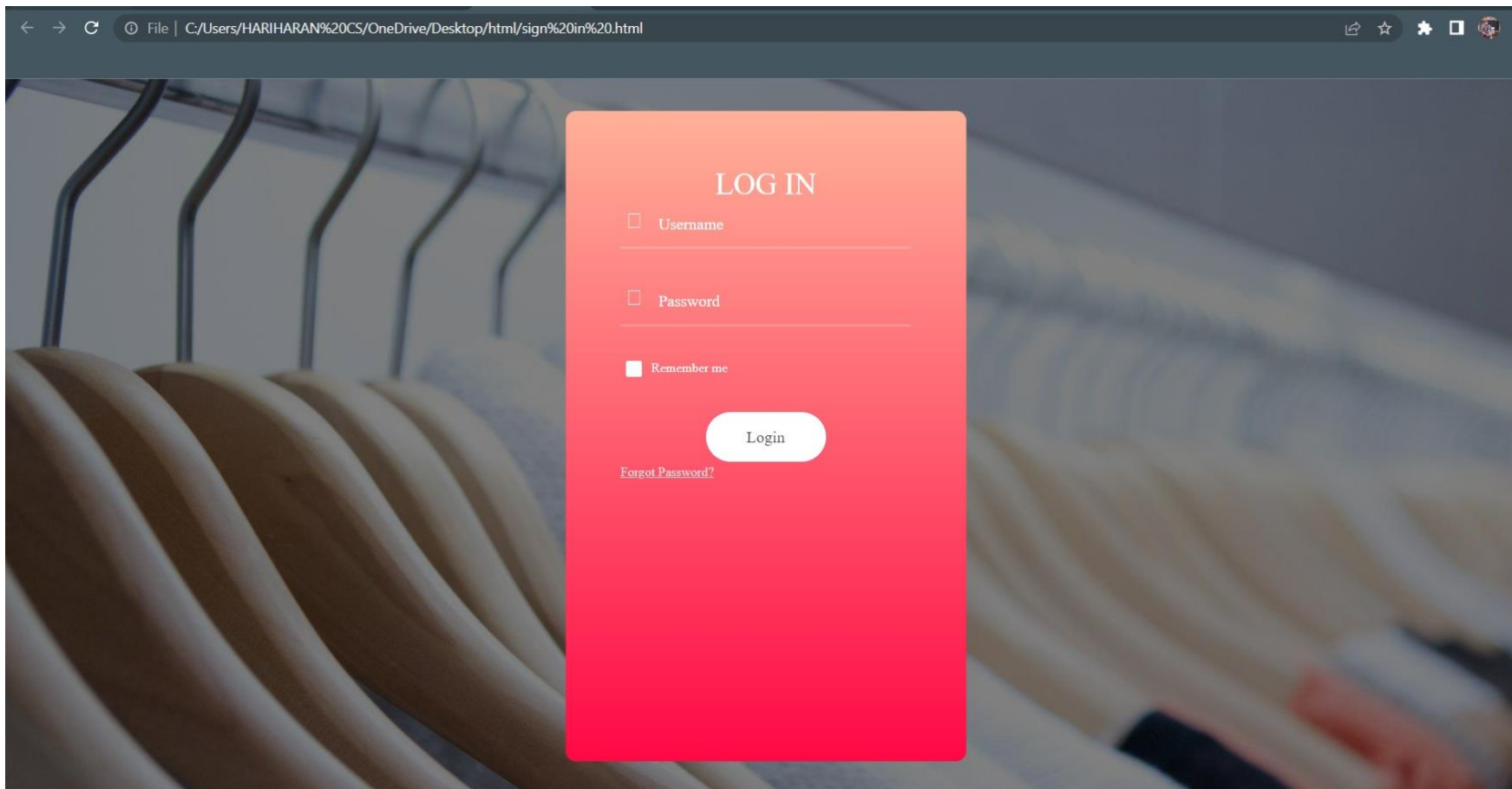


SPRINT - 1

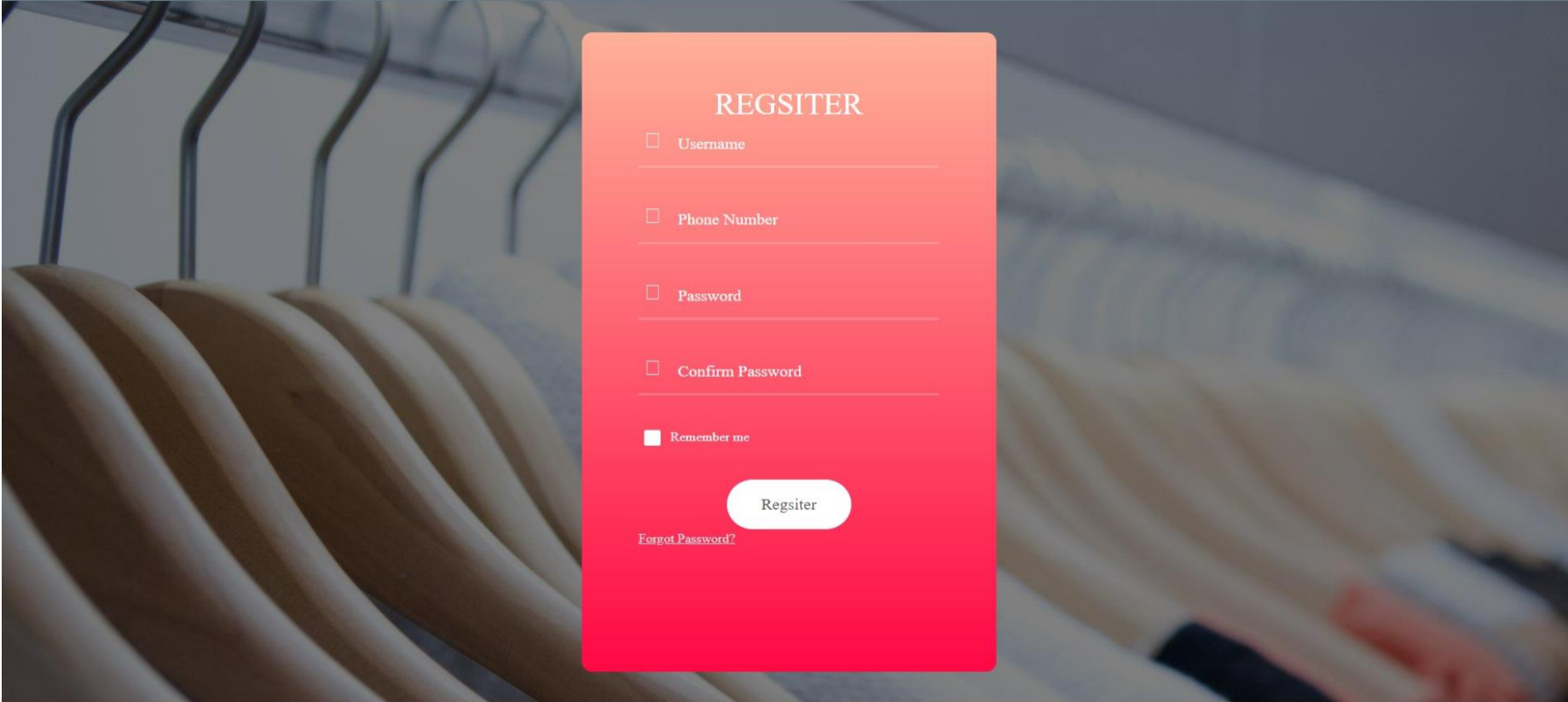
Team ID	PNT2022TMID29760
Project Name	Project - SMART FASHION RECOMMENDER APPLICATION

LOGIN PAGE :



Sign in page:

← → ↻ ⓘ File | C:/Users/HARIHARAN%20CS/OneDrive/Desktop/html/REG.html?username=archana_selladurai_&username=9080155854&pass=archana&username=archana&remember-me=on



REGSITER

Username

Phone Number

Password

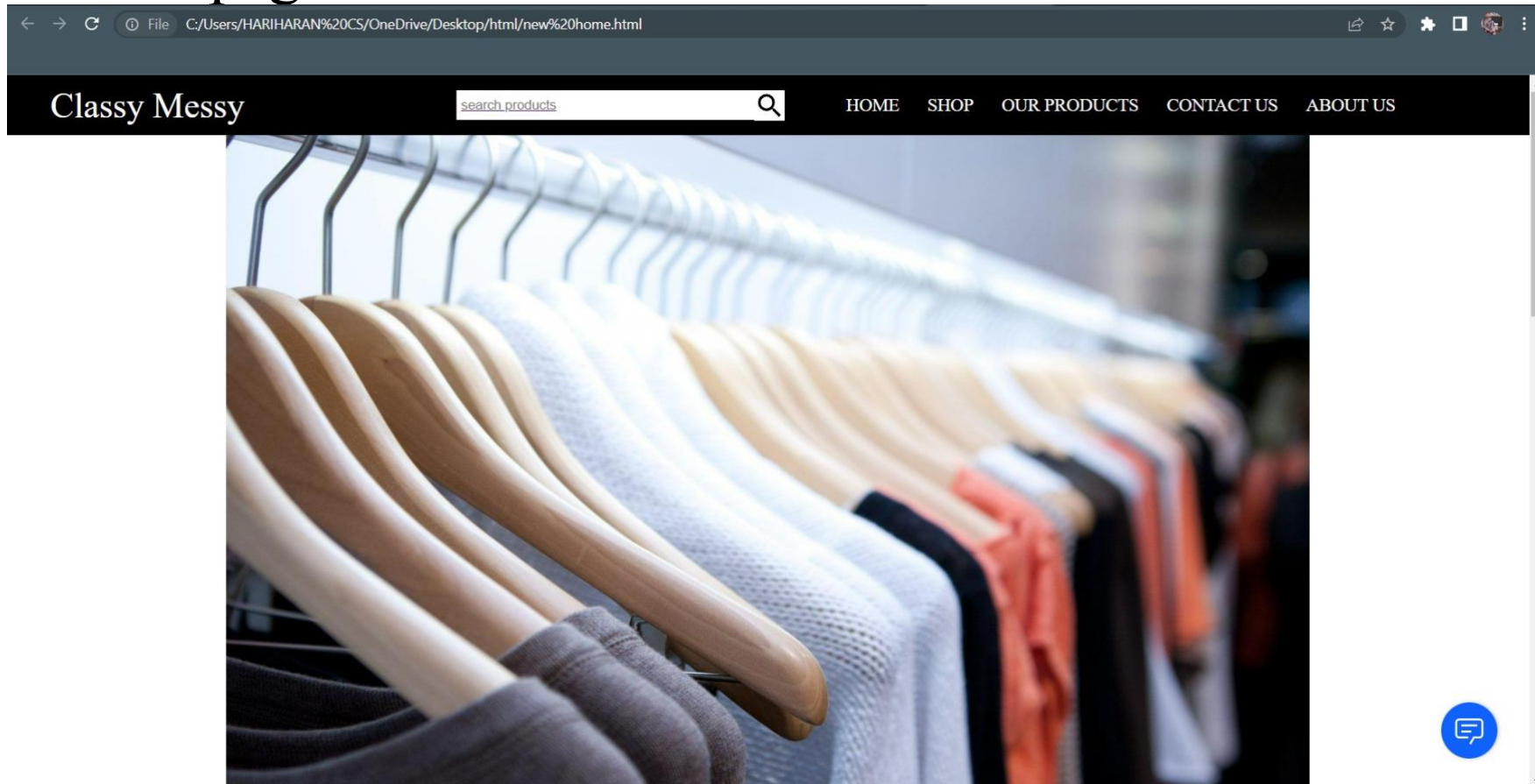
Confirm Password

☐ Remember me

Regsiter

[Forgot Password?](#)
















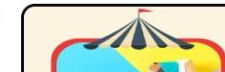


Home page:



View Product:

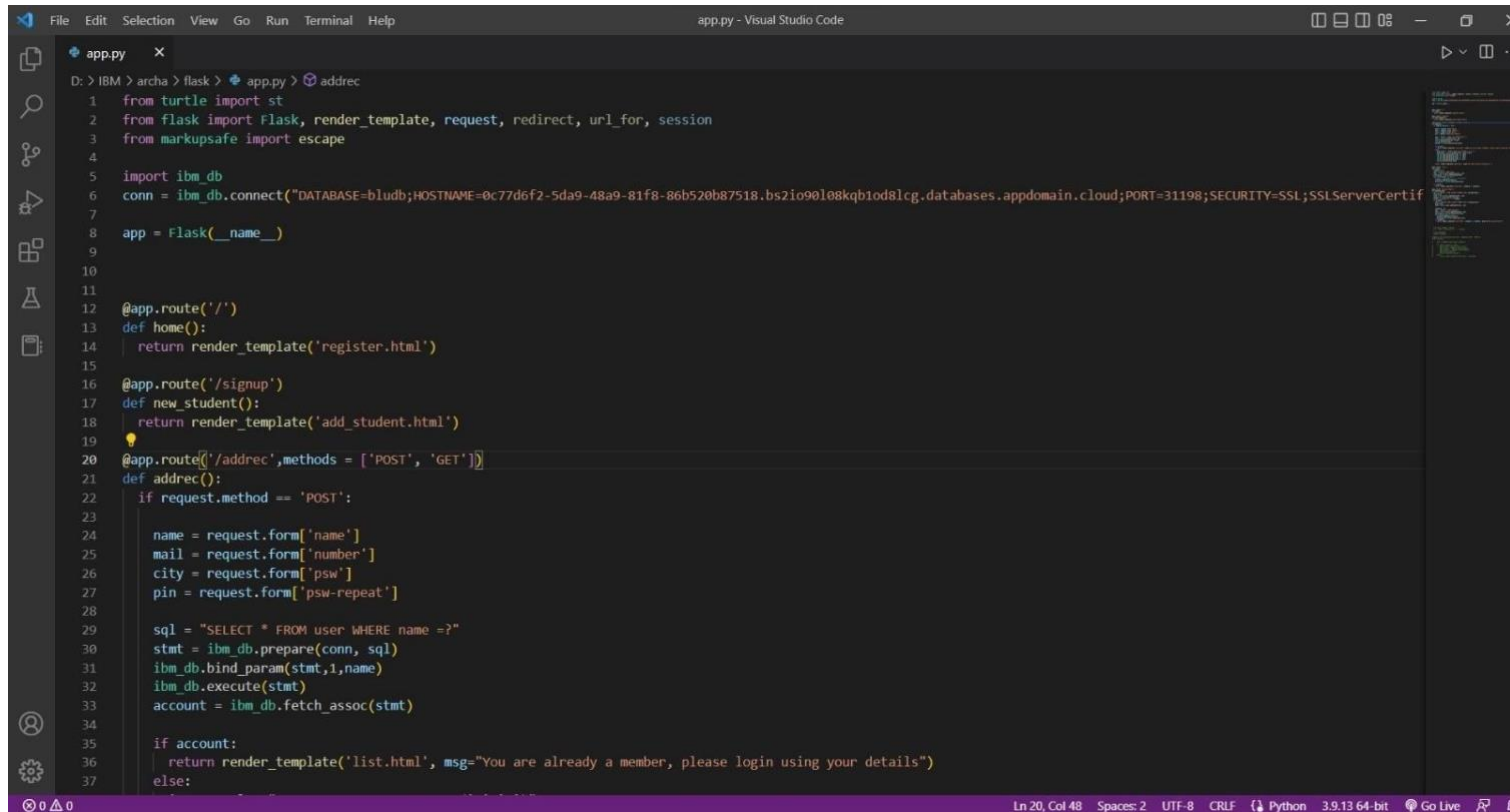
← → ↻ ① File | C:/Users/HARIHARAN%20CS/OneDrive/Desktop/html/new%20home.html

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 <p>adidas X Rohit Sharma MIN. 50% OFF*</p> <p>MEN'S HOODIES</p>	 <p>Reebok 30-60% OFF</p> <p>MEN'S SHOES</p>	 <p>JACK & JONES 40-70% OFF*</p> <p>JEANS</p>	 <p>MIN. 40% OFF*</p> <p>MEN'S T SHIRTS</p>	 <p>T-SHIRTS PUMA U.S. POLO ASSN. & more STARTING ₹1899 399</p> <p>MEN'S SHIRTS</p>	 <p>Allen Solly MIN. 40% OFF*</p> <p>BLAZER</p>
 <p>VERO MODA 40-60% OFF*</p> <p>WESTERN</p>	 <p>MIN. 30% OFF*</p> <p>KURTHAS</p>	 <p>30-50% OFF*</p> <p>WOMEN'S HOODIES</p>	 <p>SAREES MIN. 50% OFF*</p> <p>SAREES</p>	 <p>CARLTON LONDON 30-60% OFF*</p> <p>SLIPPERS</p>	 <p>HANDBAGS Baggit LAVIE STARTING ₹599</p> <p>HAND BAGS</p>
					

💬

Database connection:



The image shows a Visual Studio Code editor window with a Python file named `app.py`. The code is a Flask web application that connects to a database. The terminal at the top shows the command `D:\> IBM > archa > flask > app.py > addr`. The code includes imports for `turtle`, `Flask`, `render_template`, `request`, `redirect`, `url_for`, `session`, and `escape`. It also imports `ibm_db` and connects to a database using `ibm_db.connect()` with a complex connection string. The application has three routes: `/` (home), `/signup` (new student), and `/addr` (address). The `/addr` route handles POST requests and checks if a user with the same name exists in the database. If it does, it renders a message: "You are already a member, please login using your details".

```
app.py
D:\> IBM > archa > flask > app.py > addr
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.bs2io90l08kqb1od8lcg.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('/addr', methods = ['POST', 'GET'])
21 def addr():
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:
```