

SPRINT - 1

Team ID	PNT2022TMID00753
Project Name	Project - SMART FASHION RECOMMENDER APPLICATION

LOGIN PAGE :

← → ↻ ⓘ File C:/Users/ishun/OneDrive/Desktop/application/Login.html

Login Form

Login Signup

Email Address

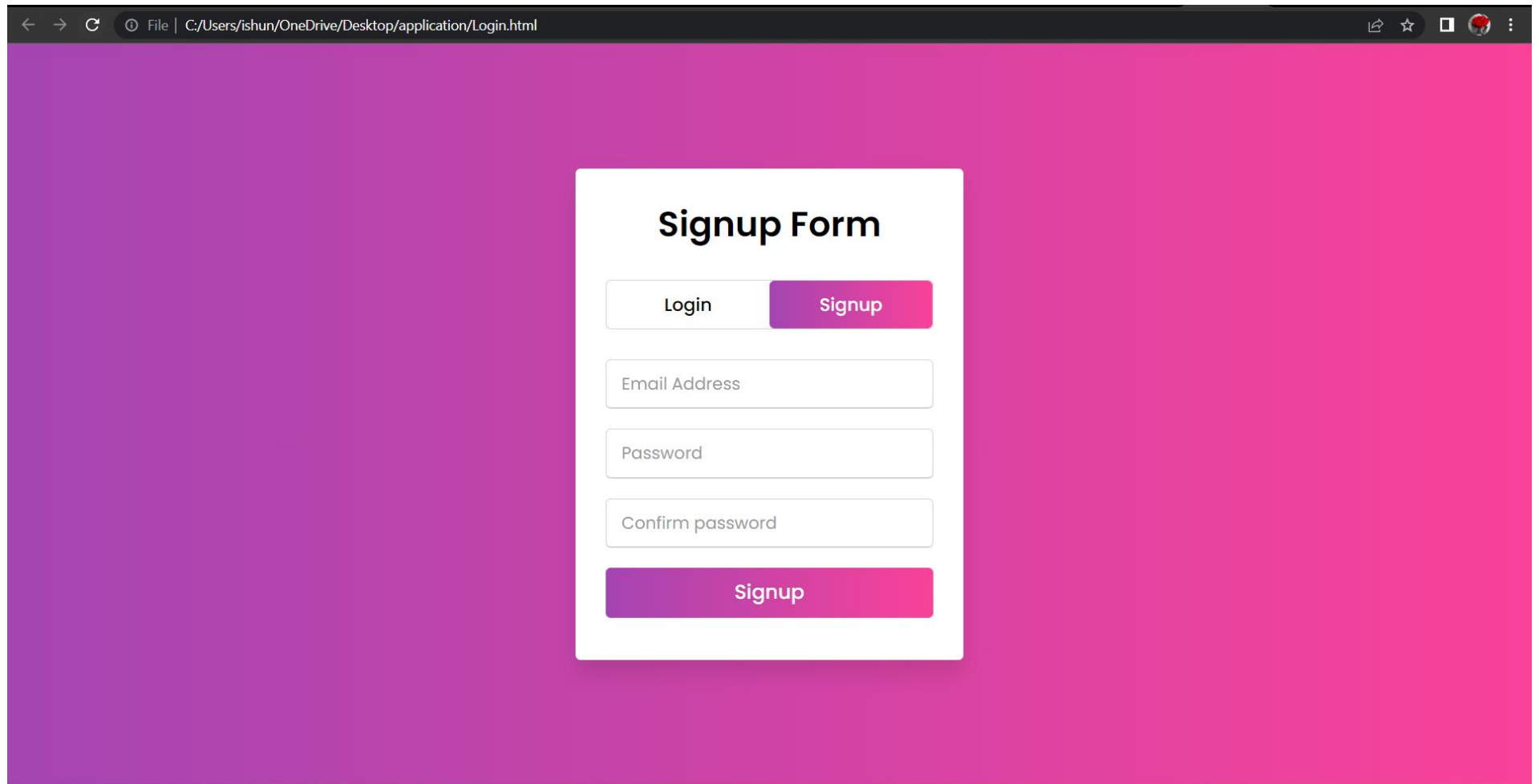
Password

[Forgot password?](#)

Login

Not a member? [Signup now](#)

SIGNUP PAGE :



The image shows a web browser window with a dark theme. The address bar displays the file path: C:/Users/ishun/OneDrive/Desktop/application/Login.html. The main content area has a vibrant pink and purple gradient background. Centered on this background is a white rectangular box containing the 'Signup Form'. At the top of the form is the title 'Signup Form'. Below the title are two buttons: 'Login' (white with black text) and 'Signup' (pink with white text). Under these buttons are three input fields labeled 'Email Address', 'Password', and 'Confirm password'. At the bottom of the form is a large pink button labeled 'Signup'.

File | C:/Users/ishun/OneDrive/Desktop/application/Login.html

Signup Form

Login Signup

Email Address

Password

Confirm password

Signup


PRODUCT PAGE :

← → ↻ site174672.nicepage.io/?version=ef8e2ce4-30eb-417e-bdd4-f28eef718dda&uid=73e60d72-c070-4c5d-9d3d-843e23b504f6 🔍 📄 ☆ 🏠 👤 ⋮

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Women

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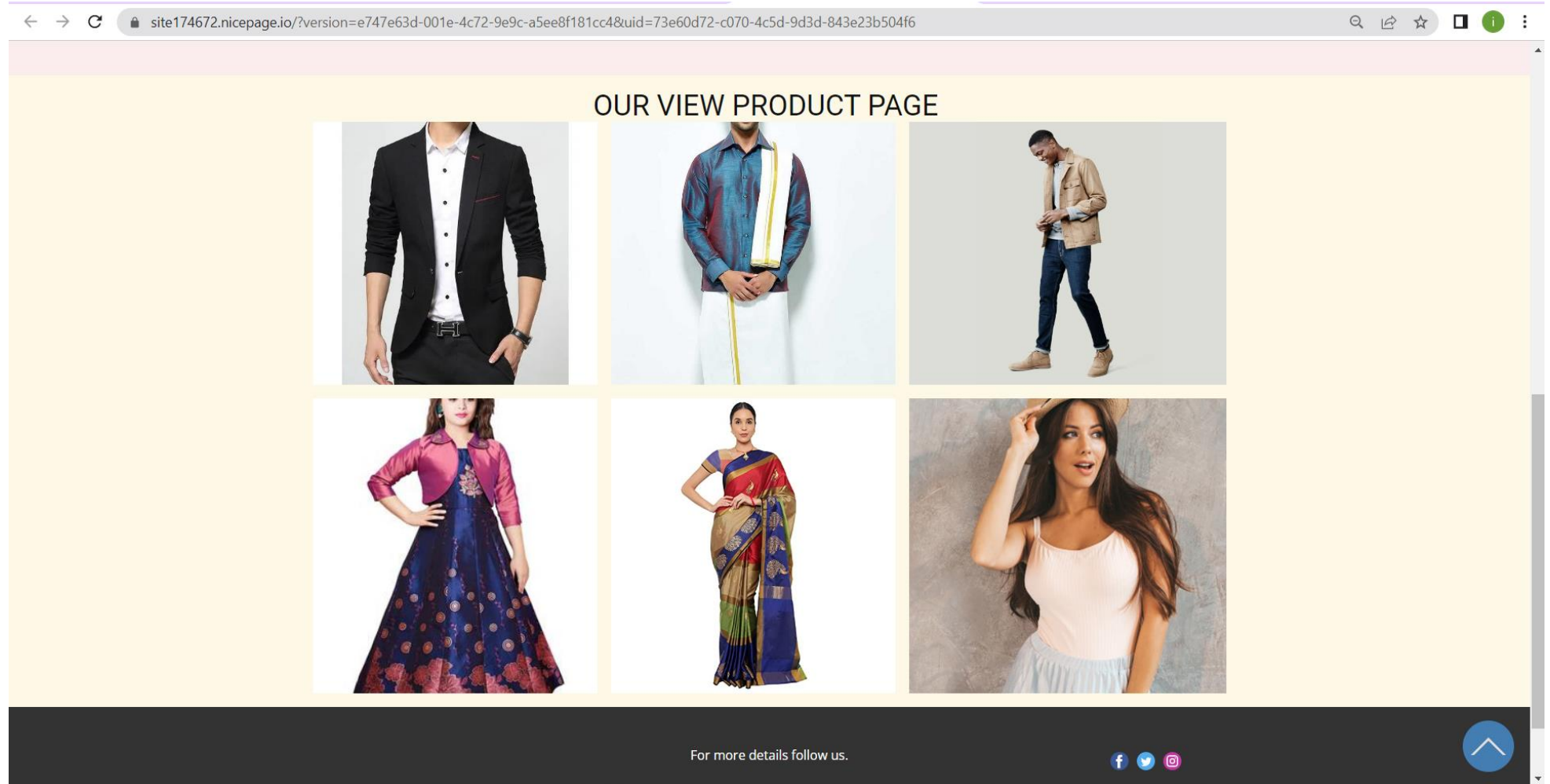


Girls

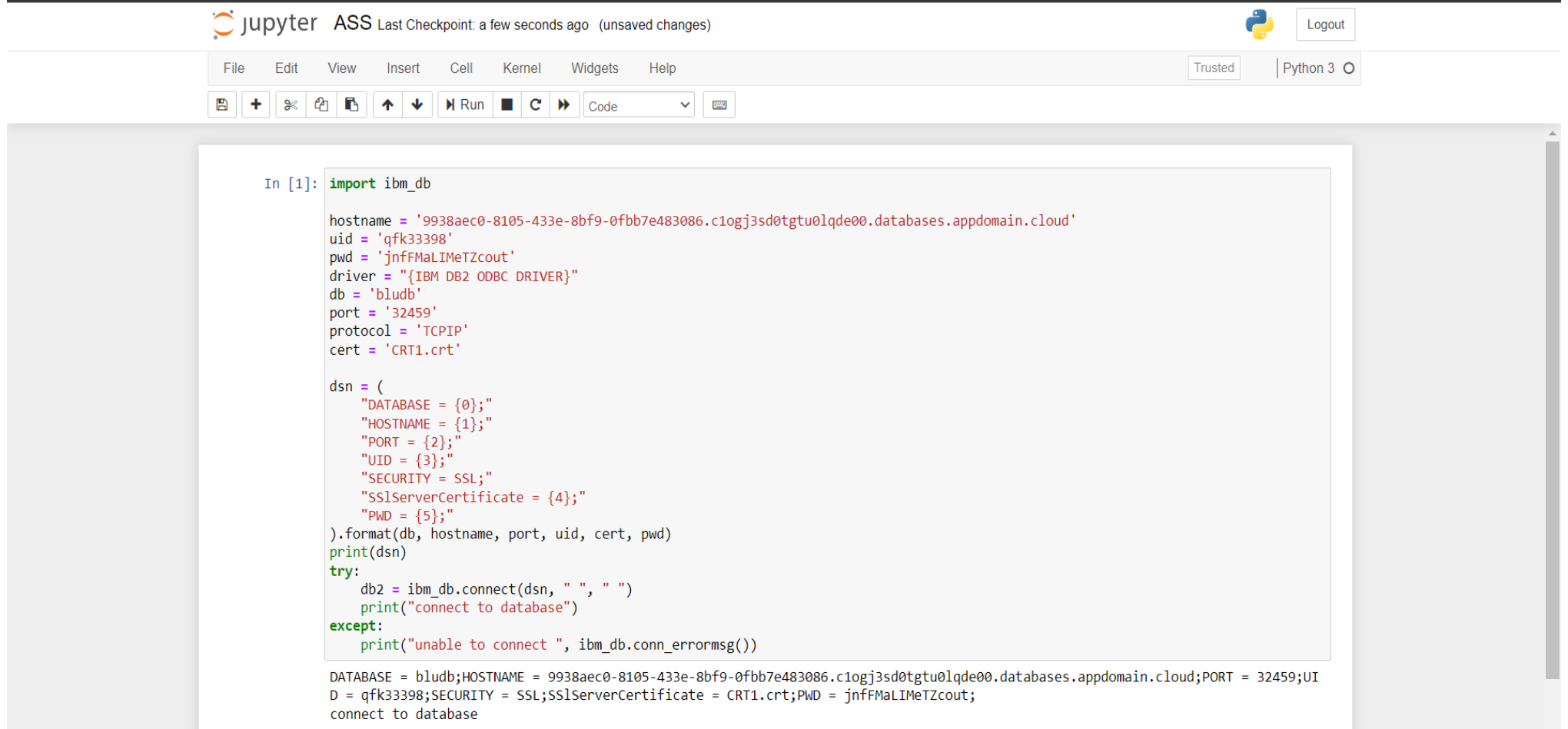
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Help

VIEW PRODUCT PAGE :



DATA BASE CONNECTION :



The image shows a JupyterLab interface. At the top, there's a header bar with the Jupyter logo, the text "jupyter ASS", and "Last Checkpoint: a few seconds ago (unsaved changes)". On the right of the header bar is a Python logo and a "Logout" button. Below the header bar is a menu bar with "File", "Edit", "View", "Insert", "Cell", "Kernel", "Widgets", and "Help". To the right of the menu bar are "Trusted" and "Python 3" buttons. Below the menu bar is a toolbar with icons for saving, adding, deleting, and running code, along with a "Code" dropdown menu. The main area of the interface is a code editor showing a Python script for connecting to an IBM DB2 database. The script defines variables for hostname, uid, pwd, driver, db, port, protocol, and cert. It then constructs a DSN string and attempts to connect to the database using the ibm_db module. The output of the script is displayed below the code cell.

```
In [1]: import ibm_db

hostname = '9938aec0-8105-433e-8bf9-0fbb7e483086.c1ogj3sd0tgtu0lqde00.databases.appdomain.cloud'
uid = 'qfk33398'
pwd = 'jnffMaLIMeTZcout'
driver = "{IBM DB2 ODBC DRIVER}"
db = 'bludb'
port = '32459'
protocol = 'TCPIP'
cert = 'CRT1.crt'

dsn = (
    "DATABASE = {0};"
    "HOSTNAME = {1};"
    "PORT = {2};"
    "UID = {3};"
    "SECURITY = SSL;"
    "SSLServerCertificate = {4};"
    "PWD = {5};"
).format(db, hostname, port, uid, cert, pwd)
print(dsn)
try:
    db2 = ibm_db.connect(dsn, " ", " ")
    print("connect to database")
except:
    print("unable to connect ", ibm_db.conn_errormsg())

DATABASE = bludb;HOSTNAME = 9938aec0-8105-433e-8bf9-0fbb7e483086.c1ogj3sd0tgtu0lqde00.databases.appdomain.cloud;PORT = 32459;UID = qfk33398;SECURITY = SSL;SSLServerCertificate = CRT1.crt;PWD = jnffMaLIMeTZcout;
connect to database
```