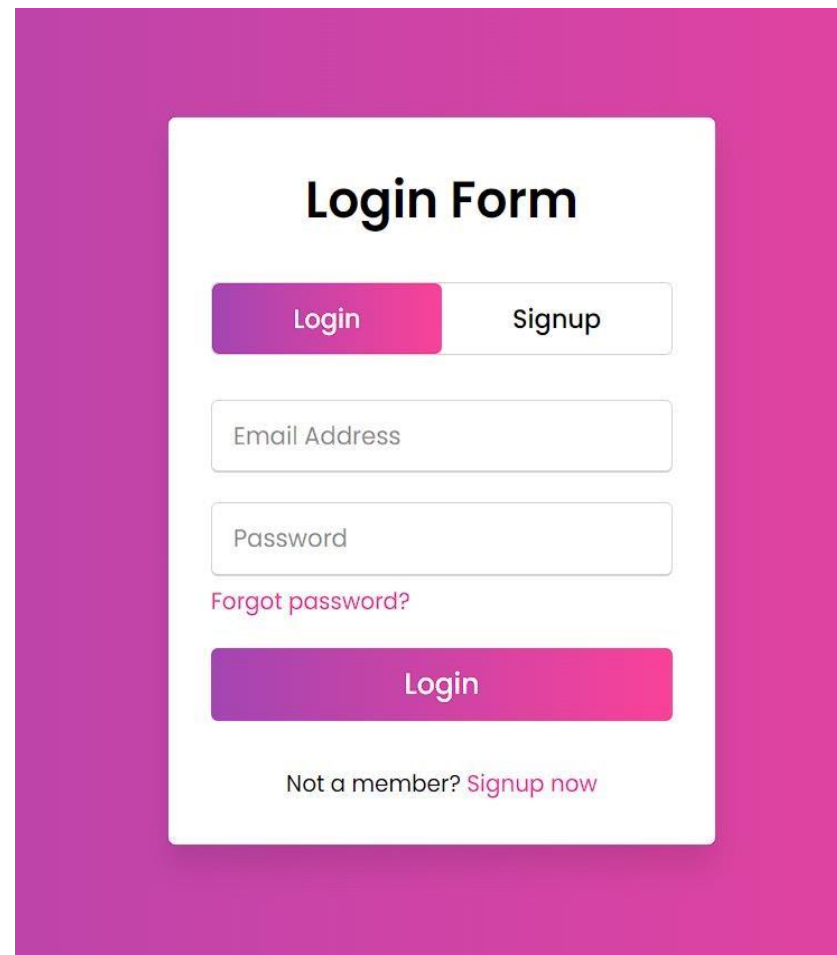


Project Development Phase

Date	02 November 2022
Team ID	PNT2022TMID17944
Project Name	Smart Fashion Recommender Application

LOGIN PAGE:

A login form UI mockup centered on a solid magenta background. The form is a white rounded rectangle with a subtle drop shadow. At the top, the title "Login Form" is displayed in a bold, black, sans-serif font. Below the title are two buttons: "Login" with a purple-to-pink gradient and "Signup" with a light gray gradient. Underneath these are two input fields with light gray borders and placeholder text: "Email Address" and "Password". Below the password field is a link "Forgot password?" in a pink font. A large "Login" button with the same purple-to-pink gradient as the first one is positioned below the link. At the bottom of the form, the text "Not a member? Signup now" is shown, with "Signup now" as a pink link.

Login Form

Login Signup

Email Address

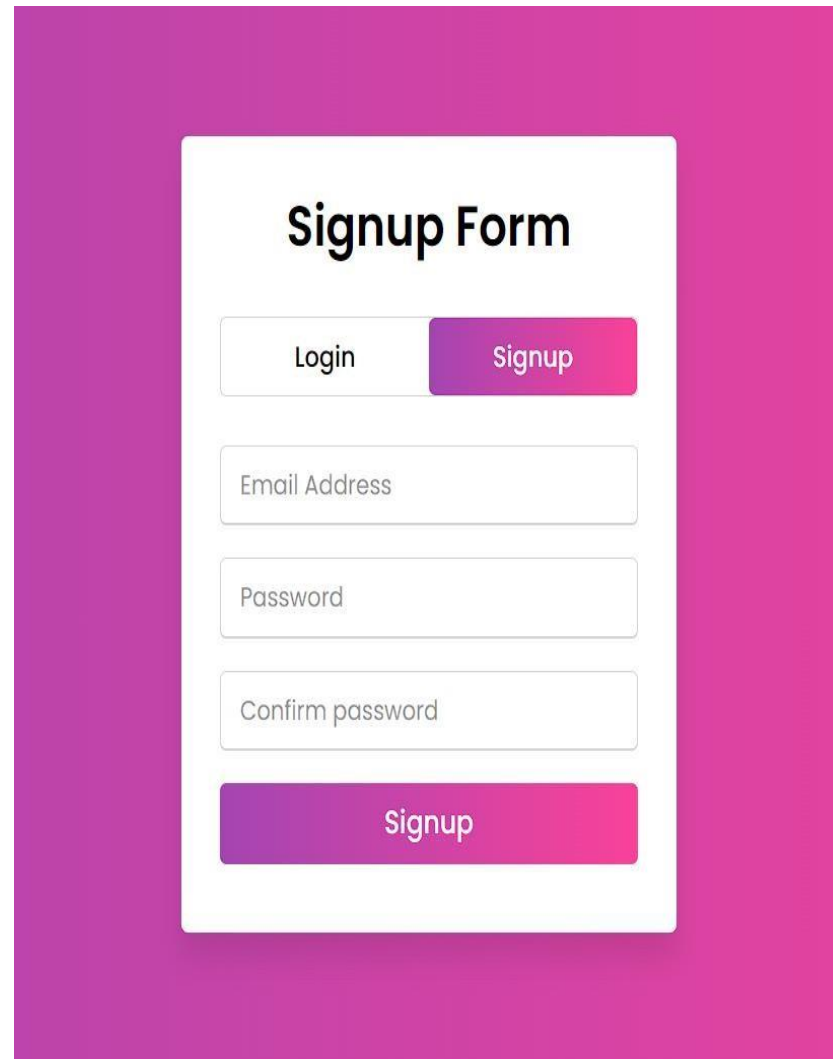
Password

[Forgot password?](#)

Login

Not a member? [Signup now](#)

SIGNUP PAGE:



The image shows a user interface for a signup page. It features a central white card with rounded corners and a subtle drop shadow, set against a solid magenta background. The card is titled "Signup Form" in a bold, black, sans-serif font. Below the title, there are two buttons: a white "Login" button and a magenta "Signup" button. Underneath these buttons are three input fields, each with a light gray border and a small downward arrow on the right side. The labels for these fields are "Email Address", "Password", and "Confirm password". At the bottom of the card is a large, wide magenta button with the word "Signup" in white text.

Signup Form

Login Signup

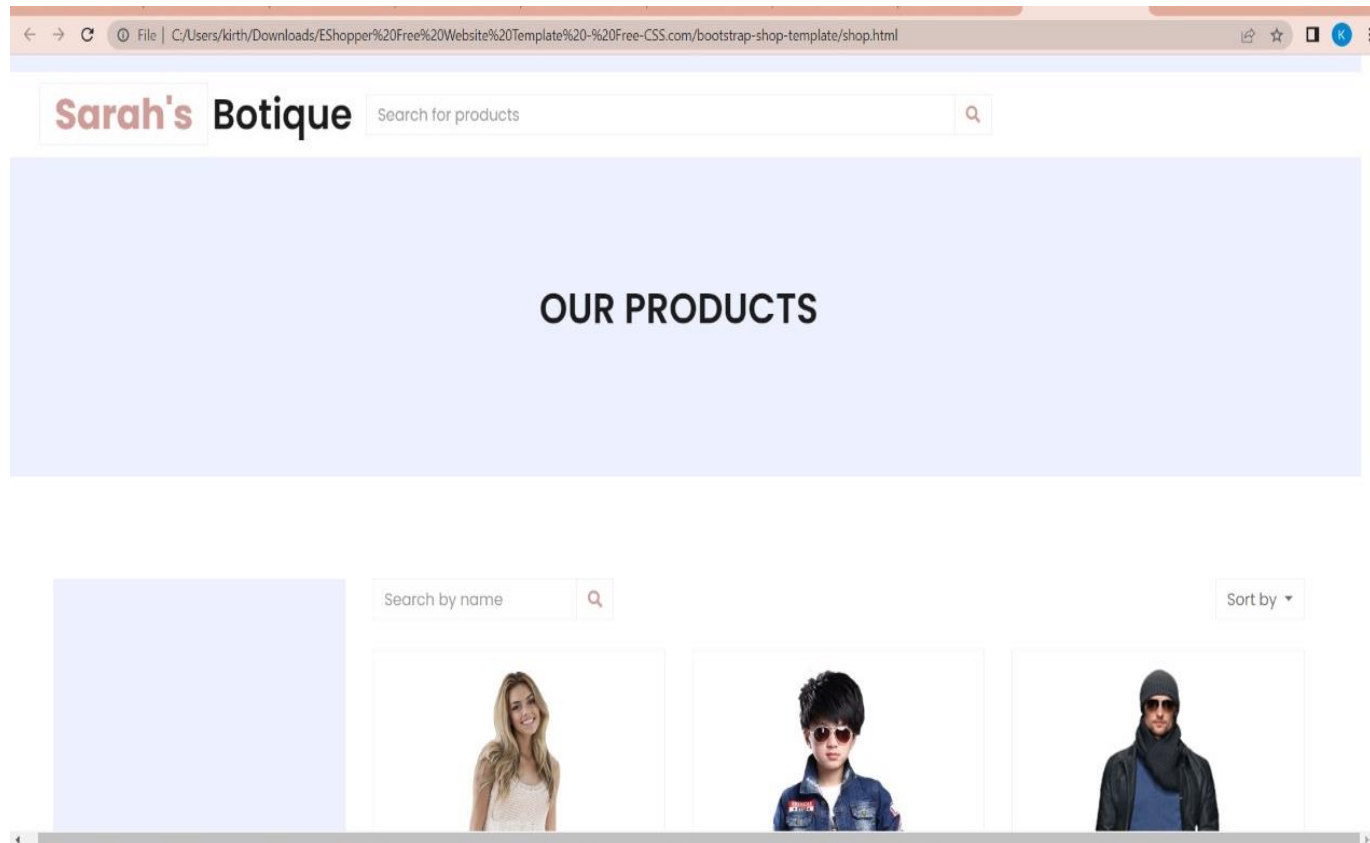
Email Address

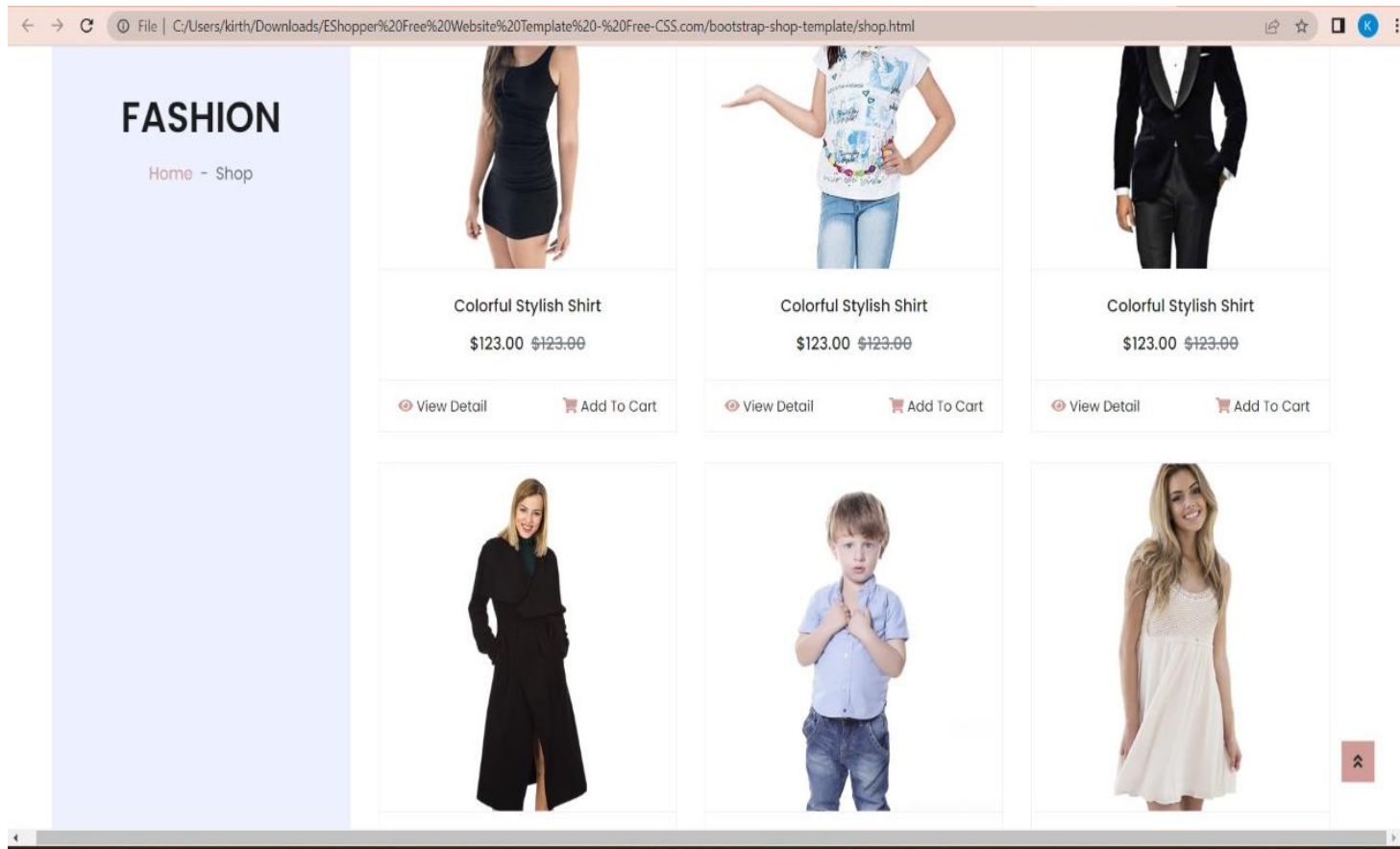
Password

Confirm password

Signup

PRODUCT PAGE:





DATABASE CONNECTION:

```
import ibm_db_dbi
dsn_hostname = "8e359033-a1c9-4643-82ef-8ac06f5107eb.bs2io90l08kqb1od8lcg.databases.appdomain.cloud"
dsn_uid = "mvg77822"
dsn_pwd = "X0k7hJ5iGB6Dzgtx"
dsn_driver = "{IBM DB2 ODBC DRIVER}"
dsn_database = "BLUDB"
dsn_port = "30120"
dsn_security = "SSL"
dsn = ["DRIVER={0};",
"DATABASE={1};",
"HOSTNAME={2};",
"PORT={3};",
"UID={4};",
"PWD={5};",
"SECURITY={6};"].format(dsn_driver,dsn_database,dsn_hostname,dsn_port,dsn_uid,dsn_pwd,dsn_security)
print(dsn)
try:
    conn = ibm_db_dbi.pconnect(dsn,"","")
    print("success")
except:
    print(ibm_db_dbi.conn_errormsg())
```