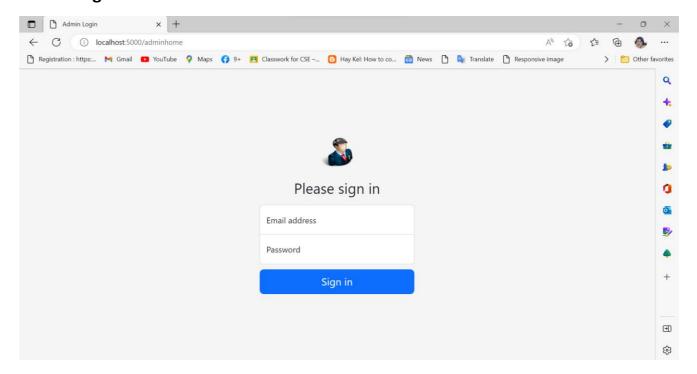
Sprint - 2

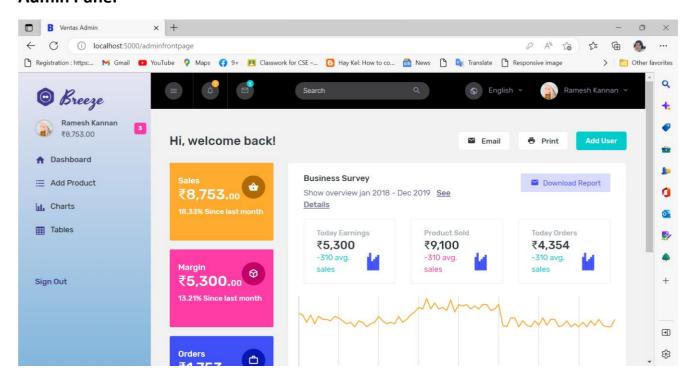
Date	17 November 2022
Team ID	PNT2022TMID47819
Project Name	Smart Fashion Recommender Application

Creating UI for Admin Panel

Admin Login



Admin Panel



Creating database connection for admin panel

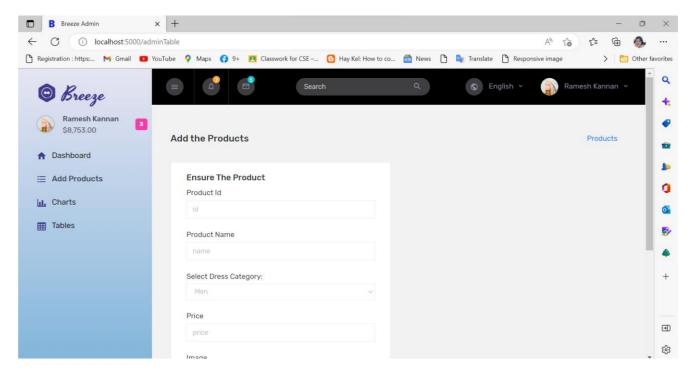
```
🅏 app.py U • 📱 requirements.txt U

    index.html templates ▷ ∨ th □ ···

R
                                                                           students.append(dictionary)
                                                                          dictionary = ibm_db.fetch_both(stmt)
                                                                          return render_template('/admin/tables/basic-table.html', students = students)
                                                               @app.route('/ventasSignUp',methods = ['POST', 'GET'])
                                                                def ventasSignUp():
                                                                    fname = request.form['fname']
lname = request.form['lname']
email = request.form['email']
password = request.form['password']
                                                                     phone = request.form('phone')
insert_sql = "INSERT INTO LCR86196.VENTAS VALUES(?,?,?,?);"
prep_stmt = ibm_db.prepare(conn, insert_sql)
ibm_db.bind_param(prep_stmt, 1,fname)
                                                                     ibm_db.bind_param(prep_stmt,2, lname)
ibm_db.bind_param(prep_stmt,3, email)
                                                                     ibm_db.bind_param(prep_stmt,4, password)
ibm_db.bind_param(prep_stmt,5, phone)
       bucket.py
                                                                     account=ibm_db.execute(prep_stmt)
       Dockerfile
                                                                         return redirect("/ventas")
     > OUTLINE
                                                                                                                                     Ln 2, Col 10 Spaces: 4 UTF-8 CRLF {} Python 3.10.6 64-bit 🔊 🚨
```

Completing the Admin panel

Add Product



Dashboard

