Project developent Phase

Sprint 2

Date	05 November 2022
Team Id	PNT2022TMID29762
Project Name	Skill/job Recommender Application

Verification of login crediantials

Database connectivity:

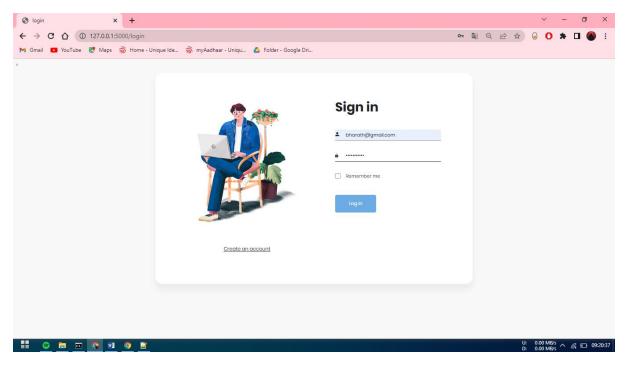
```
import ibm_db
conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=3883e7e4-18f5-4afe-be8c-
fa31c41761d2.bs2io90l08kqb1od8lcg.databases.appdomain.cloud;PORT=31498;SECURITY=SSL;SSLSe
rverCertificate=DigiCertGlobalRootCA.crt;UID=nvc66176;PWD=mJ8bip8lv31naRX3",",")
```

login()

```
@app.route('/auth',methods=['GET','POST'])
def auth():
  if request.method=='POST':
    email=request.form['your_name']
    password=request.form['your_pass']
    sql="SELECT * FROM login WHERE mail=? AND password=?"
    stmt=ibm_db.prepare(conn,sql)
    ibm_db.bind_param(stmt,1,email)
    ibm_db.bind_param(stmt,2,password)
    ibm_db.execute(stmt)
    account=ibm_db.fetch_assoc(stmt)
    print(account)
    if account:
      return redirect(url_for('recomender'))
    else:
      return render_template('result.html', msg="incorrect username or password")
    elif request.method=='GET':
    return render_template('signin.html')
```

OUTPUT:

Login page !!!



login sucessfully!!!



login successfuly!!!

Back to login

