IMPLEMENTING WEB APPLICATION

Create IBM DB2 And Connect With Python

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Project	Customer Care Registry

Create IBM DB2 And Connect With Python :

app.py 2 ×

src > files > app.py > login_data

```
from flask import Flask , request, render_template,redirect,url_for,session
import ibm_db
import re

app = Flask(__name__)
app.secret_key='a'

global resid
global userid
global userType

id=120
conn=ibm_db.connect("DATABASE=bludb;HOSTNAME=2f3279a5-73d1-4859-88f0-a6c3e6b4b907.c3n41cmd0nqnrk39u98g.databases.appdomai

@app.route('/login',methods =["GET","POST"])
def login_data():
    global username
    msg=" "
    if request.method == "POST":
        username = request.form.get("username")
        password = request.form.get("password")
        if username=="admin" and password=="admin123":
            userType="admin"
            msg="Welcome Admin!!"
            return redirect(url_for('admindashboard'))

```

2 Ln 18, Col 12 Spaces: 2 UTF-8 CRLF Python 3.9.1 ('env': venv) Go Live Prettier