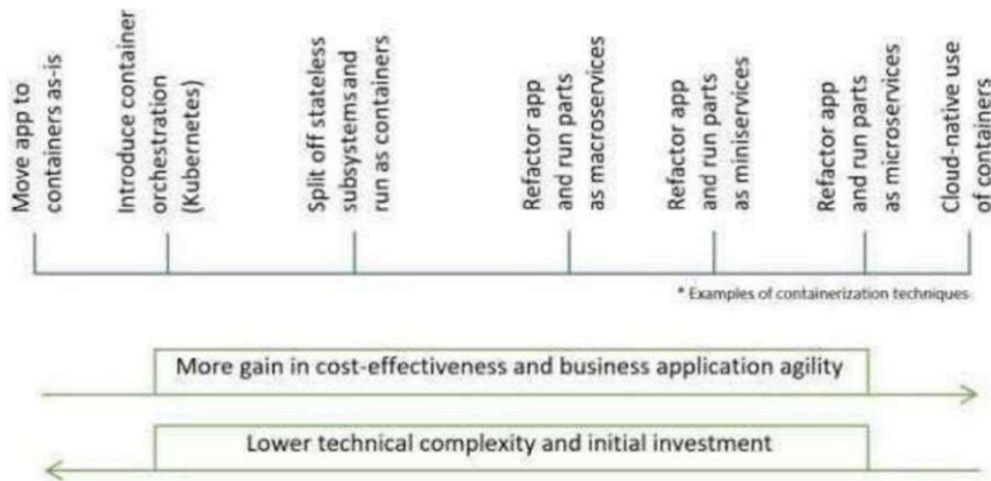


CONTAINERIZE THE APP

Date	13 November 2022
Team ID	PNT2022TMID15346
Project Name	Project – Skill / Job Recommender Application



```

1 from flask import Flask, render_template, request, session, redirect, url_for
2 import ibm_db
3
4
5 app = Flask(__name__)
6 app.secret_key = 'vy@ur434'
7 #def connection():
8 try:
9     conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=3883e7e4-18f5-4afe-be8c-fa31c41761d2.bs2lo90108kqblod81cg
10     print(conn)
11     print("connection successful...")
12     #return conn
13 except:
14     print("Not Connected to Database")
15
16
17 @app.route('/')
18 def home():
19     return render_template('index.html')
20
21 @app.route('/contacts')

```

sktstop/job/UI with DB/app.py
<ibm_db.IBM_DBConnection object at 0x0000000003CF4330>
connection successful...
* Serving Flask app 'app' (lazy loading)
* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.
* Debug mode: on
* Restarting with stat