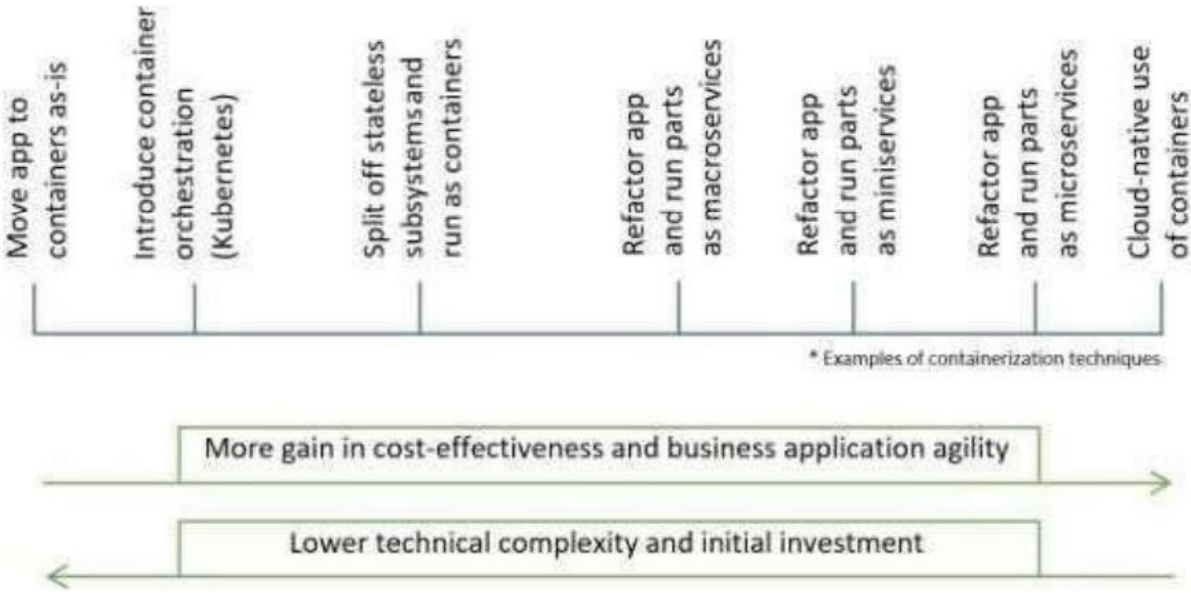


# CONTAINERIZE THE APP

Team ID	PNT2022TMID44840
Project Name	SKILL / JOB RECOMMENDER APPLICATION



```
1 from flask import Flask, request, jsonify, url_for, session
2 from flask_sqlalchemy import SQLAlchemy
3 from flask_migrate import Migrate
4
5 import os
6
7 app = Flask(__name__)
8
9 # Database configuration
10 db = SQLAlchemy(app)
11 migrate = Migrate(app, db)
12
13 @app.route('/')
14 def home():
15     return render_template('home.html')
16
17 @app.route('/addstudent')
18 def add_student():
19     return render_template('add_student.html')
20
21 @app.route('/addrec', methods = ['POST', 'GET'])
22 def addrec():
23     if request.method == 'POST':
24         name = request.form['name']
25         address = request.form['address']
```

PS C:\Users\91936\Downloads\Flask-with-ibm-db2-main\ibmdb\_python> flask run

Usage: flask [OPTIONS] COMMAND [ARGS]...

Try 'flask --help' for help.

Error: No such option: -a

PS C:\Users\91936\Downloads\Flask-with-ibm-db2-main\ibmdb\_python> flask --debug run

\* Debug mode: on

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL-C to quit

\* Restarting with stat