

App.py

```
from flask import *

import os

import ibm_db

import bcrypt

from functools import partial, wraps

conn = ibm_db.connect('DATABASE=bludb;HOSTNAME=fbd88901-ebdb-4a4f-
a32e9822b9fb237b.c1ogj3sd0tgtu0lqde00.databases.appdomain.cloud;PORT=32731;SECURITY=SSL;SSLSe
ve

rCertificate=DigiCertGlobalRootCA.crt;PROTOCOL=TCPIP;UID=rwb71462;PWD=XGg6dmPJELe3XGEK','',")

app = Flask(__name__)

app.secret_key =

'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'

PEOPLE_FOLDER = os.path.join('static', 'people_photo')
```