## Run the application

Below is the screenshot of the application that has run on the localhost in browser

```
2022-10-18 22:11:43.490742: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cudart64_110.dll
not found
2022-10-18 22:11:43.49113: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
2022-10-18 22:11:58.863287: W tensorflow/stream_executor/cuda/cuda_driver.cc:263] Could not load dynamic library 'nvcuda.dll'; dlerror: nvcuda.dll not found
2022-10-18 22:11:58.863287: W tensorflow/stream_executor/cuda/cuda_driver.cc:263] failed call to cuInit: UNKNOWN ERROR (303)
2022-10-18 22:11:58.863608: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:169] retrieving CUDA diagnostic information for host: DESKTOP-INOC6PE
2022-10-18 22:11:58.888656: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:176] hostname: DESKTOP-INOC6PE
2022-10-18 22:11:58.888656: I tensorflow/core/platform/cpu_feature_guard.cc:193] This Tensorflow binary is optimized with oneAPI Deep Neural Network Library (oneDNN) to use the following CPU instructions in performance-critical operations: AVX
To enable them in other operations, rebuild Tensorflow with the appropriate compiler flags.

* Serving Flask app 'app'

* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production NSGI server instead.

* Running on http://127.0.0.1:5000
Press CTRL+C to quit

* Restarting with watchdog (windowsapi)
```