

```
C:\WINDOWS\System32\Win...
tup the required libraries for your platform.
Skipping registering GPU devices...
2022-11-18 12:01:06.825810: 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 AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
* 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 watchdog (windowsapi)
2022-11-18 12:01:14.757963: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cuda
rt64_110.dll not found
2022-11-18 12:01:14.758140: 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
2022-11-18 12:01:20.884021: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cuda
rt64_110.dll not found
2022-11-18 12:01:20.885687: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cublas64_11.dll'; dlerror: cubla
s64_11.dll not found
2022-11-18 12:01:20.887456: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cublasLt64_11.dll'; dlerror: cub
lasLt64_11.dll not found
2022-11-18 12:01:20.889103: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cufft64_10.dll'; dlerror: cufft6
4_10.dll not found
2022-11-18 12:01:20.890699: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'curand64_10.dll'; dlerror: curan
d64_10.dll not found
2022-11-18 12:01:20.892415: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cusolver64_11.dll'; dlerror: cus
olver64_11.dll not found
2022-11-18 12:01:20.894818: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cusparse64_11.dll'; dlerror: cus
parse64_11.dll not found
2022-11-18 12:01:20.897210: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudnn64_8.dll'; dlerror: cudnn64
_8.dll not found
2022-11-18 12:01:20.897605: W tensorflow/core/common_runtime/gpu/gpu_device.cc:1934] Cannot dlopen some GPU libraries. Please make sure the missing librarie
s mentioned above are installed properly if you would like to use GPU. Follow the guide at https://www.tensorflow.org/install/gpu for how to download and se
tup the required libraries for your platform.
Skipping registering GPU devices...
2022-11-18 12:01:20.899800: 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 AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
* Debugger is active!
* Debugger PIN: 319-451-077
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

## Plant Disease Prediction

### Detect if your plant is infected!!

Agriculture is one of the major sectors works wide.Over the years it has developed and the use of new technologies and equipment replaced almost all the traditional methods of farming.The plant diseases effect the production.Identification of diseases and taking necessary precautions is all done through naked eye,which requires labour and laboratries.This application helps farmers in detecting the diseases by observing the spots on the leaves ,which inturn saves effort and labor costs.



### Upload Image Here To Identify the Plant disease

Choose...



Result: The Classified Plant is :  
Apple\_\_healthy. And the plant is healthy.