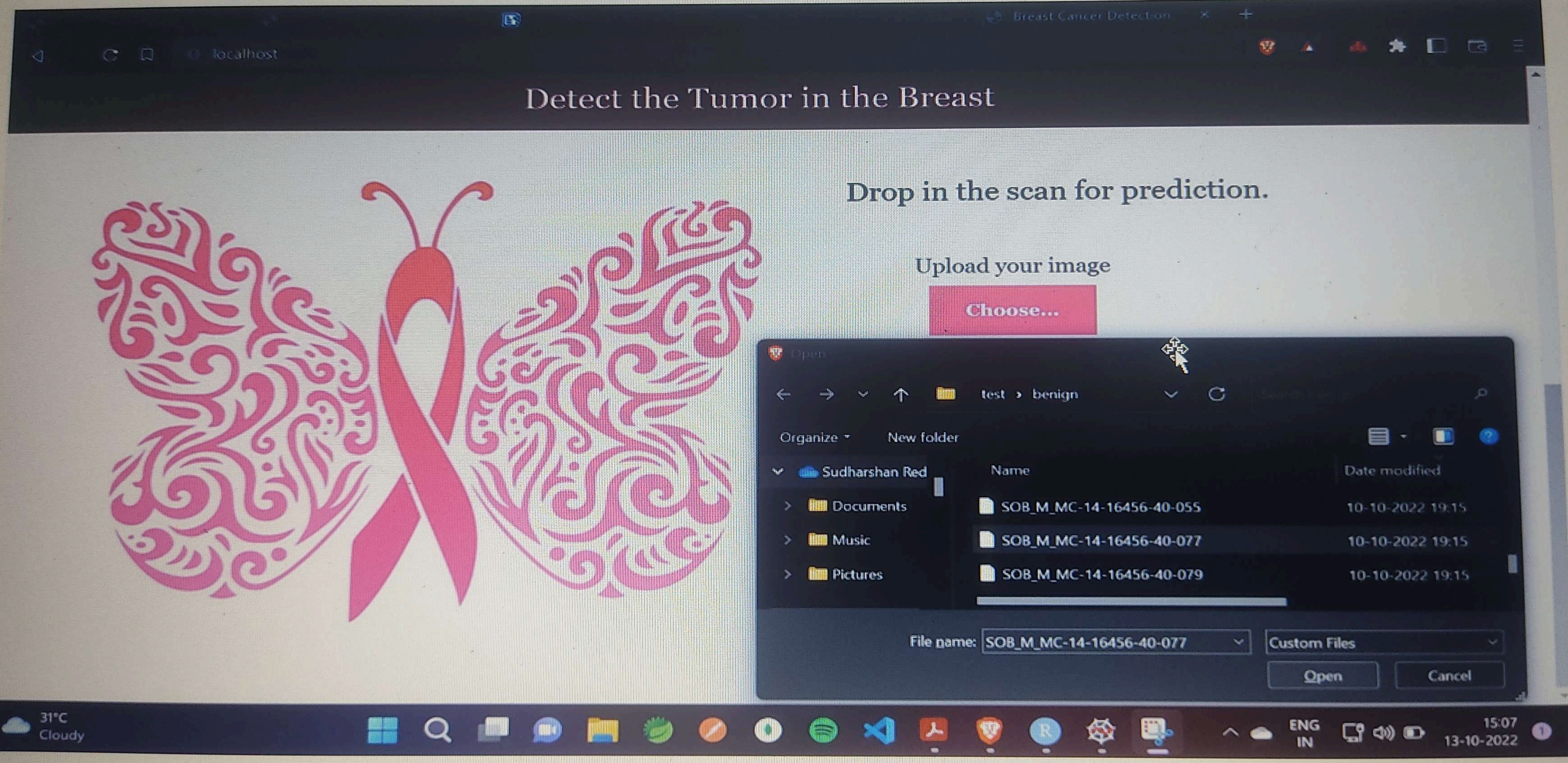
```
2022-11-11 13:46:24.765041: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cudart64_110.dll not found
2022-11-11 13:46:24.765596: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
2022-11-11 13:46:32.112260: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'nvcuda.dll'; dlerror: nvcuda.dll not found
2022-11-11 13:46:32.112355: W tensorflow/stream_executor/cuda/cuda_driver.cc:263] failed call to cuInit: UNKNOWN ERROR (303)
2022-11-11 13:46:32.116156: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:169] retrieving CUDA diagnostic information for host: DESKTOP-0G83B4R
2022-11-11 13:46:32.116293: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:176] hostname: DESKTOP-0G83B4R
2022-11-11 13:46:32.119852: 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 perf
ormance-critical operations:  AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
Model loaded. Check http://127.0.0.1:5000/
 * 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)
2022-11-11 13:46:33.208273: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlerror: cudart64_110.dll not found
2022-11-11 13:46:33.208487: 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.
2022-11-11 13:46:36.641326: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'nvcuda.dll'; dlerror: nvcuda.dll not found
2022-11-11 13:46:36.641633: W tensorflow/stream_executor/cuda/cuda_driver.cc:263] failed call to cuInit: UNKNOWN ERROR (303)
2022-11-11 13:46:36.646674: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:169] retrieving CUDA diagnostic information for host: DESKTOP-0G83B4R
2022-11-11 13:46:36.647318: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:176] hostname: DESKTOP-0G83B4R
2022-11-11 13:46:36.648019: 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 perf
ormance-critical operations:  AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
Model loaded. Check http://127.0.0.1:5000/
 * Debugger is active!
 * Debugger PIN: 100-397-388
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

localhost
Breast Cancer Detection

Detect the Tumor in the Breast

Breast cancer is one of the main causes of cancer deaths worldwide. Early diagnostics significantly increases the chances of correct treatment and survival, but this process is tedious and often leads to a disagreement between pathologists. Computer-aided diagnosis systems showed potential for improving the diagnostic accuracy. But early detection and prevention can significantly reduce the chances of death. It is important to detect breast cancer as early as possible. This application is based on Convolution Neural Networks which classifies the scan as either benign or malignant tumor.

31°C
Cloudy
ENG
IN
15:06
13-10-2022


Breast Cancer Detection
localhost
Detect the Tumor in the Breast
Drop in the scan for prediction.
Upload your image
Choose...
Open
test › benign
Organize
New folder
Sudharshan Red
Documents
Music
Pictures
Name
Date modified
SOB_M_MC-14-16456-40-055
10-10-2022 19:15
SOB_M_MC-14-16456-40-077
10-10-2022 19:15
SOB_M_MC-14-16456-40-079
10-10-2022 19:15
File name:
SOB_M_MC-14-16456-40-077
Custom Files
Open
Cancel
31°C
Cloudy
ENG
IN
15:07
13-10-2022

Breast Cancer Detection

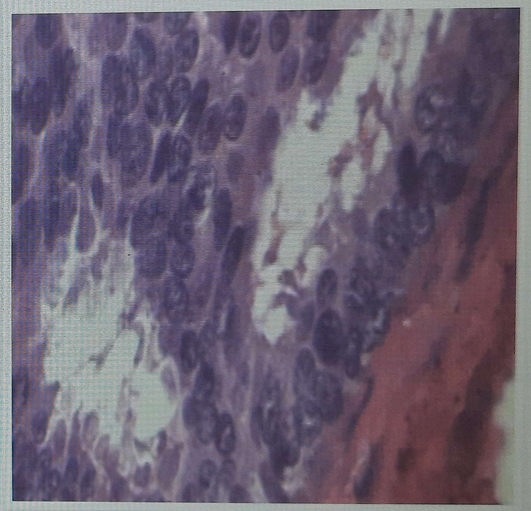
127.0.0.1:5000/#section2

Detect the Tumor in the Breast

Drop in the scan for prediction.

Upload your image

Choose...



Prediction: It is a malignant tumor... Please Consult Doctor

Type here to search

27°C Sunny ENG 11:31 31-10-2022