cnn-analysis-and-model

April 4, 2024

0.1 Machine Learning Model Building Pipeline: Big Data, Images and Neural Networks

In the following videos, I will take you through a practical example on how to build a Neural Network utilising a big dataset (> 1GB). In this notebook, we will do some data exploration, to understand what the dataset is about, and how we need to pre-process our data, to be able to use it in a convolutional neural network.

In the next videos, we will show you how to prepare the code for production and how to productionise your model.

We will then use the steps described here to write production code and deploy our model.

We will use the V2 Plant Seedlings Dataset available on Kaggle.com. See below for more details.

0.2 Differentiating weed from crop seedlings

The aim of the project is to correctly identify the weed type from a variety of weed and crop RGB images.

0.2.1 Why is this important?

As taken from Kaggle website:

"Successful cultivation of maize depends largely on the efficacy of weed control. Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period. Annual yield losses occur as a result of weed infestations in cultivated crops. Crop yield losses that are attributable to weeds vary with type of weed, type of crop, and the environmental conditions involved. Generally, depending on the level of weed control practiced yield losses can vary from 10 to 100 %. Thereore, effective weed control is imperative. In order to do effective control the first critical requirement is correct weed identification."

0.2.2 What is the objective of the machine learning model?

We aim to maximise the accuracy, this is, the correct classification of the different weed varieties.

0.2.3 How do I download the dataset?

To download the House Price dataset go this website: https://www.kaggle.com/vbookshelf/v2-plant-seedlings-dataset

Click on the link 'train.csv', and then click the 'download (2GB)' button towards the right of the screen, to download the dataset. Unzip the folder and rename it to 'plant_train' and save it to a directory of your choice. If you save it to the same directory from where you run this notebook, then you will be able to run the code as I do in the notebook.

Note the following: - You need to be logged in to Kaggle in order to download the datasets. - You may need to accept terms and conditions of the competition to download the dataset - If you save the file to the same directory where you saved this jupyter notebook, then you can run the code as it is written here.

For the folder Shepherd's Purse, remove the 'so that it reads Shepherds Purse

```
[]: # to handle datasets
     import pandas as pd
     import numpy as np
     # navigate folders
     from glob import glob
     import os
     # for plotting
     import matplotlib.pyplot as plt
     %matplotlib inline
     # to open the images
     import cv2
     # to display all the columns of the dataframe in the notebook
     pd.pandas.set_option('display.max_columns', None)
[]: # data preprocessing
     from sklearn.model_selection import train_test_split
     from sklearn.preprocessing import LabelEncoder
     # evaluate model and separate train and test
     from sklearn.metrics import confusion_matrix
[]: import warnings
     warnings.filterwarnings("ignore")
[]: # for the convolutional network
     from keras.models import Sequential
     from keras.layers import Dense, Dropout, Conv2D, MaxPooling2D, Flatten
     from keras.optimizers import Adam
     from keras.metrics import categorical_crossentropy
     from keras.preprocessing.image import ImageDataGenerator
     from keras.models import Model
```

```
from keras.callbacks import EarlyStopping, ReduceLROnPlateau, ModelCheckpoint
from keras.preprocessing import image
from keras.utils import np_utils
```

0.3 Load Images / Data

```
[]: # here are all our images

DATA_FOLDER = 'v2-plant-seedlings-dataset'
```

ImfLineOrderAttribute.cpp ImfLut.cpp ImfMatrixAttribute.cpp ImfMisc.cpp ImfMultiPartInputFile.cpp ImfMultiPartOutputFile.cpp ImfMultiView.cpp ImfOpaqueAttribute.cpp ImfOutputFile.cpp ImfOutputPart.cpp ImfOutputPartData.cpp ImfPartType.cpp ImfPizCompressor.cpp ImfPreviewImage.cpp ImfPreviewImageAttribute.cpp ImfPxr24Compressor.cpp ImfRational.cpp ImfRationalAttribute.cpp ImfRgbaFile.cpp ImfRgbaYca.cpp ImfRle.cpp ImfRleCompressor.cpp ImfScanLineInputFile.cpp ImfStandardAttributes.cpp ImfStdIO.cpp ImfStringAttribute.cpp ImfStringVectorAttribute.cpp ImfSystemSpecific.cpp ImfTestFile.cpp ImfThreading.cpp ImfTileDescriptionAttribute.cpp ImfTileOffsets.cpp ImfTiledInputFile.cpp ImfTiledInputPart.cpp ImfTiledMisc.cpp ImfTiledOutputFile.cpp ImfTiledOutputPart.cpp ImfTiledRgbaFile.cpp

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ImfTimeCode.cpp
    ImfTimeCodeAttribute.cpp
    ImfVecAttribute.cpp
    ImfVersion.cpp
    ImfWav.cpp
    ImfZip.cpp
    ImfZipCompressor.cpp
    dwaLookups.cpp
    IlmThread.cpp
    IlmThreadMutex.cpp
    IlmThreadMutexWin32.cpp
    IlmThreadPool.cpp
    IlmThreadSemaphore.cpp
    IlmThreadSemaphoreWin32.cpp
    IlmThreadWin32.cpp
    ImathBox.cpp
    ImathColorAlgo.cpp
    ImathFun.cpp
    ImathMatrixAlgo.cpp
    ImathRandom.cpp
    ImathShear.cpp
    ImathVec.cpp
    IlmImf.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\IlmImf.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\ade.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/CMakeLists.txt
    alloc.cpp
    assert.cpp
    check_cycles.cpp
    edge.cpp
    execution_engine.cpp
    graph.cpp
    memory_accessor.cpp
    memory_descriptor.cpp
    memory_descriptor_ref.cpp
    memory_descriptor_view.cpp
    metadata.cpp
    metatypes.cpp
    node.cpp
    communications.cpp
    search.cpp
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subgraphs.cpp
    topological_sort.cpp
    ade.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\ade.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\ippiw\ippiw.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-
build/3rdparty/ippicv/ippicv_win/iw/CMakeLists.txt
    iw_core.c
    iw_image.c
    iw_image_color_convert_all.c
    iw_image_color_convert_rgbs.c
    iw_image_filter_bilateral.c
    iw image filter box.c
    iw image filter canny.c
    iw image filter gaussian.c
    iw_image_filter_general.c
    iw_image_filter_laplacian.c
    iw_image_filter_morphology.c
    iw_image_filter_scharr.c
    iw_image_filter_sobel.c
    iw_image_op_copy.c
    iw_image_op_copy_channel.c
    iw_image_op_copy_make_border.c
    iw_image_op_copy_merge.c
    iw_image_op_copy_split.c
    iw_image_op_scale.c
    iw_image_op_set.c
    iw image op set channel.c
    iw_image_op_swap_channels.c
    iw image transform mirror.c
    iw_image_transform_resize.c
    iw_image_transform_rotate.c
    iw_image_transform_warpaffine.c
    iw_own.c
    ippiw.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\ippiw.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
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[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\ittnotify\ittnotify.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/ittnotify/CMakeLists.txt
    ittnotify static.c
    jitprofiling.c
    ittnotify.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\ittnotify.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
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directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\libjpeg-turbo\libjpeg-
turbo.vcxproj]
   Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/libjpeg-turbo/CMakeLists.txt
    jcapimin.c
    jcapistd.c
    jccoefct.c
    jccolor.c
    jcdctmgr.c
    jchuff.c
   jcicc.c
    jcinit.c
    jcmainct.c
    jcmarker.c
    jcmaster.c
    jcomapi.c
    jcparam.c
   jcphuff.c
    jcprepct.c
    jcsample.c
    jctrans.c
    jdapimin.c
    jdapistd.c
    jdatadst.c
    jdatasrc.c
    jdcoefct.c
    jdcolor.c
    jddctmgr.c
    jdhuff.c
    jdicc.c
    jdinput.c
    jdmainct.c
    jdmarker.c
    jdmaster.c
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jdmerge.c
    jdphuff.c
    jdpostct.c
    jdsample.c
    jdtrans.c
    jerror.c
    jfdctflt.c
    jfdctfst.c
    jfdctint.c
    jidctflt.c
    jidctfst.c
    jidctint.c
    jidctred.c
    jquant1.c
    jquant2.c
    jutils.c
    jmemmgr.c
    jmemnobs.c
    jaricom.c
    jcarith.c
    jdarith.c
    libjpeg-turbo.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\\opencv-python\\\_skbuild\\win-amd64-3.6\\cmake-python\\
build\3rdparty\lib\Release\libjpeg-turbo.lib
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directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
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python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\openjpeg\openjp2\libopenjp2.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/openjpeg/openjp2/CMakeLists.txt
    thread.c
    bio.c
    cio.c
    dwt.c
    event.c
    ht_dec.c
    image.c
    invert.c
    j2k.c
    jp2.c
    mct.c
    mqc.c
    openjpeg.c
    opj_clock.c
    pi.c
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t1.c
    t2.c
   tcd.c
    tgt.c
    function list.c
    opj_malloc.c
    sparse array.c
   libopenjp2.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\ skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\libopenjp2.lib
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directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\libpng\libpng.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/libpng/CMakeLists.txt
   png.c
   pngerror.c
   pngget.c
   pngmem.c
   pngpread.c
   pngread.c
   pngrio.c
   pngrtran.c
   pngrutil.c
   pngset.c
   pngtrans.c
   pngwio.c
   pngwrite.c
   pngwtran.c
   pngwutil.c
    intel_init.c
   filter sse2 intrinsics.c
    libpng.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\ skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\libpng.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\protobuf\libprotobuf.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/protobuf/CMakeLists.txt
    any_lite.cc
   arena.cc
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arenastring.cc
    extension_set.cc
    generated_message_util.cc
    implicit_weak_message.cc
    coded_stream.cc
    io win32.cc
    strtod.cc
    zero_copy_stream.cc
    zero_copy_stream_impl.cc
    zero_copy_stream_impl_lite.cc
    map.cc
    message_lite.cc
    parse_context.cc
    repeated_field.cc
    repeated_ptr_field.cc
    bytestream.cc
    common.cc
    int128.cc
    status.cc
    stringpiece.cc
    stringprintf.cc
    structurally_valid.cc
    strutil.cc
    wire_format_lite.cc
    any.cc
    descriptor.cc
    descriptor.pb.cc
    descriptor_database.cc
    dynamic_message.cc
    extension_set_heavy.cc
    generated_message_reflection.cc
    tokenizer.cc
    map_field.cc
    message.cc
    reflection ops.cc
    substitute.cc
    text format.cc
    unknown_field_set.cc
    wire_format.cc
    libprotobuf.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\\opencv-python\\\_skbuild\\win-amd64-3.6\\cmake-python\\absolute{2.6}
build\3rdparty\lib\Release\libprotobuf.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\libtiff\libtiff.vcxproj]
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Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/libtiff/CMakeLists.txt
    tif_aux.c
    tif_close.c
    tif codec.c
    tif_color.c
    tif_compress.c
    tif_dir.c
    tif_dirinfo.c
    tif_dirread.c
    tif_dirwrite.c
    tif_dumpmode.c
    tif_error.c
    tif_extension.c
    tif_fax3.c
    tif_fax3sm.c
    tif_flush.c
    tif_getimage.c
    tif_jbig.c
    tif_jpeg_12.c
    tif_jpeg.c
    tif luv.c
    tif_lzma.c
    tif_lzw.c
    tif_next.c
    tif_ojpeg.c
    tif_open.c
    tif_packbits.c
    tif_pixarlog.c
    tif_predict.c
    tif_print.c
    tif_read.c
    tif_strip.c
    tif_swab.c
    tif thunder.c
    tif_tile.c
    tif version.c
    tif_warning.c
    tif_webp.c
    tif_write.c
    tif_zip.c
    tif_zstd.c
    tif_win32.c
    tif_stream.cxx
    libtiff.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\libtiff.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
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t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\ skbuild\win-amd64-3.6\cmake-build\3rdparty\libwebp\libwebp.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/libwebp/CMakeLists.txt
    sharpyuv.c
    sharpyuv_cpu.c
    sharpyuv_csp.c
    sharpyuv_dsp.c
    sharpyuv_gamma.c
    sharpyuv_neon.c
    sharpyuv_sse2.c
    alpha_dec.c
    buffer_dec.c
    frame_dec.c
    idec_dec.c
    io_dec.c
    quant_dec.c
    tree_dec.c
    vp8 dec.c
    vp81_dec.c
    webp_dec.c
    anim_decode.c
    demux.c
    alpha_processing.c
    alpha_processing_mips_dsp_r2.c
    alpha_processing_neon.c
    alpha_processing_sse2.c
    alpha_processing_sse41.c
    cost.c
    cost_mips32.c
    cost_mips_dsp_r2.c
    cost neon.c
    cost_sse2.c
    cpu.c
    dec.c
    dec_clip_tables.c
    dec_mips32.c
    dec_mips_dsp_r2.c
    dec_msa.c
    dec_neon.c
    dec_sse2.c
    dec_sse41.c
    enc.c
    enc_mips32.c
    enc_mips_dsp_r2.c
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enc_msa.c
enc_neon.c
enc_sse2.c
enc_sse41.c
filters.c
filters_mips_dsp_r2.c
filters_msa.c
filters_neon.c
filters_sse2.c
lossless.c
lossless_enc.c
lossless_enc_mips32.c
lossless_enc_mips_dsp_r2.c
lossless_enc_msa.c
lossless_enc_neon.c
lossless_enc_sse2.c
lossless_enc_sse41.c
lossless_mips_dsp_r2.c
lossless_msa.c
lossless neon.c
lossless_sse2.c
lossless_sse41.c
rescaler.c
rescaler_mips32.c
rescaler_mips_dsp_r2.c
rescaler_msa.c
rescaler_neon.c
rescaler_sse2.c
ssim.c
ssim_sse2.c
upsampling.c
upsampling_mips_dsp_r2.c
upsampling_msa.c
upsampling_neon.c
upsampling_sse2.c
upsampling_sse41.c
yuv.c
yuv_mips32.c
yuv_mips_dsp_r2.c
yuv_neon.c
yuv_sse2.c
yuv_sse41.c
alpha_enc.c
analysis_enc.c
backward_references_cost_enc.c
backward_references_enc.c
config_enc.c
cost_enc.c
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filter_enc.c
   frame_enc.c
   histogram_enc.c
    iterator_enc.c
   near lossless enc.c
   picture_csp_enc.c
   picture_enc.c
   picture_psnr_enc.c
   picture_rescale_enc.c
   picture_tools_enc.c
   predictor_enc.c
   quant_enc.c
   syntax_enc.c
   token_enc.c
   tree_enc.c
   vp81_enc.c
   webp_enc.c
   anim_encode.c
   muxedit.c
   muxinternal.c
   muxread.c
   bit_reader_utils.c
   bit_writer_utils.c
   color_cache_utils.c
   filters_utils.c
   huffman_encode_utils.c
   huffman_utils.c
   palette.c
   quant_levels_dec_utils.c
    quant_levels_utils.c
   random_utils.c
   rescaler_utils.c
   thread_utils.c
   utils.c
   libwebp.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\3rdparty\lib\Release\libwebp.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
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could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\core\opencv_core.vcxproj]
   Processing OpenCL kernels (core)
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/core/CMakeLists.txt
    cmake_pch.cxx
    algorithm.cpp
```

```
arithm.cpp
arithm.dispatch.cpp
array.cpp
async.cpp
batch_distance.cpp
bindings_utils.cpp
buffer_area.cpp
channels.cpp
check.cpp
command_line_parser.cpp
conjugate_gradient.cpp
convert.dispatch.cpp
convert_c.cpp
convert_scale.dispatch.cpp
copy.cpp
count_non_zero.dispatch.cpp
cuda_gpu_mat.cpp
cuda_gpu_mat_nd.cpp
cuda_host_mem.cpp
cuda_info.cpp
cuda_stream.cpp
datastructs.cpp
directx.cpp
downhill_simplex.cpp
dxt.cpp
gl_core_3_1.cpp
glob.cpp
hal_internal.cpp
has_non_zero.dispatch.cpp
kmeans.cpp
lapack.cpp
lda.cpp
logger.cpp
lpsolver.cpp
lut.cpp
mathfuncs.cpp
mathfuncs_core.dispatch.cpp
matmul.dispatch.cpp
matrix.cpp
matrix_c.cpp
matrix_decomp.cpp
matrix_expressions.cpp
matrix_iterator.cpp
matrix_operations.cpp
matrix_sparse.cpp
matrix_transform.cpp
matrix_wrap.cpp
mean.dispatch.cpp
```

```
merge.dispatch.cpp
   minmax.cpp
   norm.cpp
   ocl.cpp
   opencl_clblas.cpp
   opencl_clfft.cpp
   opencl_core.cpp
   opengl.cpp
   out.cpp
   ovx.cpp
   parallel_openmp.cpp
   parallel_tbb.cpp
   parallel_impl.cpp
   pca.cpp
   persistence.cpp
   persistence_base64_encoding.cpp
   persistence_json.cpp
   persistence_types.cpp
   persistence_xml.cpp
   persistence_yml.cpp
   rand.cpp
   softfloat.cpp
   split.dispatch.cpp
   stat.dispatch.cpp
   stat_c.cpp
   stl.cpp
   sum.dispatch.cpp
   system.cpp
   tables.cpp
   trace.cpp
   types.cpp
   umatrix.cpp
   datafile.cpp
   filesystem.cpp
   logtagconfigparser.cpp
   logtagmanager.cpp
   samples.cpp
   va_intel.cpp
   opencl_kernels_core.cpp
   alloc.cpp
   parallel.cpp
   parallel.cpp
   opencv_core.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_core481.lib
 C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
directory or Output directory cannot reside under the Temporary directory as it
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```
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\flann\opencv_flann.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/flann/CMakeLists.txt
    cmake pch.cxx
    flann.cpp
    miniflann.cpp
    opencv_flann.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_flann481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\imgproc\opencv_imgproc.vcxproj]
    Processing OpenCL kernels (imgproc)
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/imgproc/CMakeLists.txt
    cmake pch.cxx
    accum.cpp
    accum.dispatch.cpp
    approx.cpp
    bilateral_filter.dispatch.cpp
    blend.cpp
    box_filter.dispatch.cpp
    canny.cpp
    clahe.cpp
    color.cpp
    color_hsv.dispatch.cpp
    color_lab.cpp
    color_rgb.dispatch.cpp
    color_yuv.dispatch.cpp
    colormap.cpp
    connected components.cpp
    contours.cpp
    convhull.cpp
    corner.cpp
    cornersubpix.cpp
    demosaicing.cpp
    deriv.cpp
    distransform.cpp
    drawing.cpp
    emd.cpp
    featureselect.cpp
    filter.dispatch.cpp
```

```
floodfill.cpp
    gabor.cpp
    generalized_hough.cpp
    geometry.cpp
    grabcut.cpp
    hershey_fonts.cpp
    histogram.cpp
    hough.cpp
    imgwarp.cpp
    intelligent_scissors.cpp
    intersection.cpp
    linefit.cpp
    lsd.cpp
    main.cpp
    matchcontours.cpp
    median_blur.dispatch.cpp
    min_enclosing_triangle.cpp
    moments.cpp
    morph.dispatch.cpp
    phasecorr.cpp
    pyramids.cpp
    resize.cpp
    rotcalipers.cpp
    samplers.cpp
    segmentation.cpp
    shapedescr.cpp
    smooth.dispatch.cpp
    spatialgradient.cpp
    stackblur.cpp
    subdivision2d.cpp
    sumpixels.dispatch.cpp
    tables.cpp
    templmatch.cpp
    thresh.cpp
    utils.cpp
    opencl_kernels_imgproc.cpp
    opencv_imgproc.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_imgproc481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\features2d\opencv_features2d.vcxproj]
    Processing OpenCL kernels (features2d)
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
```

```
install-0xsobkp0/opencv-python/opencv/modules/features2d/CMakeLists.txt
          cmake_pch.cxx
          affine_feature.cpp
          agast.cpp
          agast_score.cpp
          akaze.cpp
          bagofwords.cpp
          blobdetector.cpp
          brisk.cpp
          draw.cpp
          dynamic.cpp
          evaluation.cpp
          fast.cpp
          fast_score.cpp
          feature2d.cpp
          gftt.cpp
          kaze.cpp
          AKAZEFeatures.cpp
          KAZEFeatures.cpp
          fed.cpp
          nldiffusion_functions.cpp
          keypoint.cpp
          main.cpp
          matchers.cpp
          mser.cpp
          orb.cpp
          sift.dispatch.cpp
          opencl_kernels_features2d.cpp
          opencv_features2d.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-python\_skbuild\win-amd64-3.6\cmake-python\_skbuild\cmake-python\_skbuild\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python
build\lib\Release\opencv_features2d481.lib
     C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\ skbuild\win-amd64-3.6\cmake-
build\modules\calib3d\opencv_calib3d.vcxproj]
          Processing OpenCL kernels (calib3d)
          Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/calib3d/CMakeLists.txt
          cmake_pch.cxx
          ap3p.cpp
          calibinit.cpp
          calibration.cpp
          calibration_handeye.cpp
          checkchessboard.cpp
          chessboard.cpp
```

```
circlesgrid.cpp
    compat_ptsetreg.cpp
    dls.cpp
    epnp.cpp
    fisheye.cpp
    five-point.cpp
    fundam.cpp
    homography_decomp.cpp
    ippe.cpp
    levmarq.cpp
    main.cpp
    p3p.cpp
    polynom_solver.cpp
    posit.cpp
    ptsetreg.cpp
    quadsubpix.cpp
    rho.cpp
    solvepnp.cpp
    sqpnp.cpp
    stereobm.cpp
    stereosgbm.cpp
    triangulate.cpp
    undistort.dispatch.cpp
    upnp.cpp
    bundle.cpp
    degeneracy.cpp
    dls_solver.cpp
    essential_solver.cpp
    estimator.cpp
    fundamental_solver.cpp
    gamma_values.cpp
    homography_solver.cpp
    local_optimization.cpp
    pnp_solver.cpp
    quality.cpp
    ransac_solvers.cpp
    sampler.cpp
    termination.cpp
    utils.cpp
    opencl_kernels_calib3d.cpp
    opencv_calib3d.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_calib3d481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
```

```
python\_skbuild\win-amd64-3.6\cmake-build\modules\dnn\opencv_dnn.vcxproj]
    Processing OpenCL kernels (dnn)
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/dnn/CMakeLists.txt
    cmake pch.cxx
    opencv-caffe.pb.cc
    opency-onnx.pb.cc
    attr_value.pb.cc
    function.pb.cc
    graph.pb.cc
    op_def.pb.cc
    tensor.pb.cc
    tensor_shape.pb.cc
    types.pb.cc
    versions.pb.cc
    caffe_importer.cpp
    caffe_io.cpp
    caffe_shrinker.cpp
    darknet_importer.cpp
    darknet_io.cpp
    debug_utils.cpp
    dnn.cpp
    dnn_params.cpp
    dnn_read.cpp
    dnn_utils.cpp
    graph_simplifier.cpp
    halide_scheduler.cpp
    ie_ngraph.cpp
    init.cpp
    quantization_utils.cpp
    layer.cpp
    layer_factory.cpp
    accum_layer.cpp
    arg_layer.cpp
    blank layer.cpp
    concat_layer.cpp
    const_layer.cpp
    correlation_layer.cpp
    conv_depthwise.cpp
    conv_winograd_f63.cpp
    convolution.cpp
    crop_and_resize_layer.cpp
    cumsum_layer.cpp
    detection_output_layer.cpp
    flatten_layer.cpp
    flow_warp_layer.cpp
    gather_layer.cpp
    layer_norm.cpp
```

```
layers_common.cpp
lrn_layer.cpp
max_unpooling_layer.cpp
mvn_layer.cpp
nary_eltwise_layers.cpp
normalize_bbox_layer.cpp
not_implemented_layer.cpp
padding_layer.cpp
permute_layer.cpp
prior_box_layer.cpp
proposal_layer.cpp
recurrent_layers.cpp
reduce_layer.cpp
region_layer.cpp
reorg_layer.cpp
reshape_layer.cpp
resize_layer.cpp
scatterND_layer.cpp
scatter_layer.cpp
shuffle_channel_layer.cpp
slice_layer.cpp
split_layer.cpp
tile_layer.cpp
legacy_backend.cpp
model.cpp
net.cpp
net_cann.cpp
net_impl.cpp
net_impl_backend.cpp
net_impl_fuse.cpp
net_openvino.cpp
net_quantization.cpp
nms.cpp
common.cpp
math_functions.cpp
ocl4dnn_conv_spatial.cpp
ocl4dnn_inner_product.cpp
{\tt ocl4dnn\_lrn.cpp}
ocl4dnn_pool.cpp
ocl4dnn_softmax.cpp
onnx_graph_simplifier.cpp
onnx_importer.cpp
op_cann.cpp
op_cuda.cpp
op_halide.cpp
op_inf_engine.cpp
op_timvx.cpp
op_vkcom.cpp
```

```
op_webnn.cpp
registry.cpp
tengine_graph_convolution.cpp
tf_graph_simplifier.cpp
tf_importer.cpp
tf_io.cpp
tflite_importer.cpp
THDiskFile.cpp
THFile.cpp
THGeneral.cpp
torch_importer.cpp
conv_1x1_fast_spv.cpp
conv_depthwise_3x3_spv.cpp
conv_depthwise_spv.cpp
conv_implicit_gemm_spv.cpp
gemm_spv.cpp
spv_shader.cpp
buffer.cpp
command.cpp
context.cpp
fence.cpp
internal.cpp
op_base.cpp
op_conv.cpp
op_matmul.cpp
pipeline.cpp
tensor.cpp
vk_functions.cpp
vk_loader.cpp
opencl_kernels_dnn.cpp
backend.cpp
batch_norm_layer.cpp
convolution_layer.cpp
elementwise_layers.cpp
eltwise_layer.cpp
fully_connected_layer.cpp
pooling_layer.cpp
scale_layer.cpp
softmax_layer.cpp
batch_norm_layer.cpp
convolution_layer.cpp
elementwise_layers.cpp
eltwise_layer.cpp
fully_connected_layer.cpp
pooling_layer.cpp
scale_layer.cpp
softmax_layer.cpp
opencv_dnn.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
```

```
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_dnn481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\video\opencv_video.vcxproj]
   Processing OpenCL kernels (video)
   Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/video/CMakeLists.txt
    cmake_pch.cxx
    bgfg_KNN.cpp
    bgfg_gaussmix2.cpp
    camshift.cpp
   dis_flow.cpp
    ecc.cpp
   kalman.cpp
   lkpyramid.cpp
    optflowgf.cpp
    optical_flow_io.cpp
    tracker feature.cpp
   tracker_feature_set.cpp
   tracker_mil_model.cpp
   tracker_mil_state.cpp
    tracker_model.cpp
   tracker_sampler.cpp
    tracker_sampler_algorithm.cpp
   tracker_state_estimator.cpp
   tracking_feature.cpp
   tracking_online_mil.cpp
   tracker.cpp
   tracker_dasiamrpn.cpp
    tracker_goturn.cpp
   tracker mil.cpp
    tracker_nano.cpp
    variational refinement.cpp
    opencl_kernels_video.cpp
    opencv_video.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_video481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\gapi\opencv_gapi.vcxproj]
   Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
```

```
install-0xsobkp0/opencv-python/opencv/modules/gapi/CMakeLists.txt
    cmake_pch.cxx
    grunarg.cpp
    gorigin.cpp
    gmat.cpp
    garray.cpp
    gopaque.cpp
    gscalar.cpp
    gframe.cpp
    gkernel.cpp
    gbackend.cpp
    gproto.cpp
    gnode.cpp
    gcall.cpp
    gcomputation.cpp
    operators.cpp
    kernels_core.cpp
    kernels_imgproc.cpp
    kernels_video.cpp
    kernels_nnparsers.cpp
    {\tt kernels\_streaming.cpp}
    kernels_stereo.cpp
    {\tt render.cpp}
    render_ocv.cpp
    ginfer.cpp
    media.cpp
    rmat.cpp
    gmodel.cpp
    gmodelbuilder.cpp
    gislandmodel.cpp
    gcompiler.cpp
    gcompiled.cpp
    gstreaming.cpp
    helpers.cpp
    dump_dot.cpp
    islands.cpp
    meta.cpp
    kernels.cpp
    exec.cpp
    transformations.cpp
    {\tt pattern\_matching.cpp}
    perform_substitution.cpp
    streaming.cpp
    intrin.cpp
    gabstractexecutor.cpp
    gabstractstreamingexecutor.cpp
    gexecutor.cpp
    gtbbexecutor.cpp
```

```
gstreamingexecutor.cpp
gasync.cpp
gcpubackend.cpp
gcpukernel.cpp
gcpuimgproc.cpp
{\tt gcpustereo.cpp}
gcpuvideo.cpp
gcpucore.cpp
{\tt gnnparsers.cpp}
gfluidbuffer.cpp
gfluidbackend.cpp
gfluidimgproc.cpp
gfluidimgproc_func.dispatch.cpp
gfluidcore.cpp
gfluidcore_func.dispatch.cpp
goak.cpp
goakbackend.cpp
{\tt goak\_memory\_adapters.cpp}
goclbackend.cpp
goclkernel.cpp
goclimgproc.cpp
goclcore.cpp
giebackend.cpp
giewrapper.cpp
{\tt govbackend.cpp}
gonnxbackend.cpp
grenderocv.cpp
ft_render.cpp
gplaidmlcore.cpp
gplaidmlbackend.cpp
gmetabackend.cpp
gcompoundbackend.cpp
gcompoundkernel.cpp
s11n.cpp
serialization.cpp
{\tt gstreamingbackend.cpp}
bindings_ie.cpp
bindings_onnx.cpp
bindings_ov.cpp
gpythonbackend.cpp
source.cpp
source_priv.cpp
file_data_provider.cpp
cfg_params.cpp
cfg_params_parser.cpp
utils.cpp
default.cpp
data_provider_interface_exception.cpp
```

```
base_frame_adapter.cpp
    cpu_frame_adapter.cpp
    dx11_frame_adapter.cpp
    surface.cpp
    surface pool.cpp
    shared_lock.cpp
    accel policy cpu.cpp
    accel_policy_dx11.cpp
    accel_policy_va_api.cpp
    dx11_alloc_resource.cpp
    engine_session.cpp
    processing_engine_base.cpp
    decode_engine_legacy.cpp
    decode_session.cpp
    transcode_engine_legacy.cpp
    transcode_session.cpp
    preproc_engine.cpp
    preproc_session.cpp
    preproc_dispatcher.cpp
    preproc engine interface.cpp
    async_mfp_demux_data_provider.cpp
    data provider dispatcher.cpp
    cfg_param_device_selector.cpp
    device_selector_interface.cpp
    gstreamer_pipeline_facade.cpp
    gstreamerpipeline.cpp
    gstreamersource.cpp
    gstreamer_buffer_utils.cpp
    gstreamer_media_adapter.cpp
    gstreamerenv.cpp
    itt.cpp
    opencv_gapi.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_gapi481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\imgcodecs\opencv_imgcodecs.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/imgcodecs/CMakeLists.txt
    cmake_pch.cxx
    loadsave.cpp
    utils.cpp
    grfmt_avif.cpp
    grfmt_base.cpp
```

```
grfmt_bmp.cpp
    grfmt_exr.cpp
    grfmt_gdal.cpp
    grfmt_gdcm.cpp
    grfmt_hdr.cpp
    grfmt_jpeg.cpp
    grfmt_jpeg2000.cpp
    grfmt_jpeg2000_openjpeg.cpp
    grfmt_pam.cpp
    grfmt_pfm.cpp
    grfmt_png.cpp
    grfmt_pxm.cpp
    grfmt_spng.cpp
    grfmt_sunras.cpp
    grfmt_tiff.cpp
    grfmt_webp.cpp
    bitstrm.cpp
    rgbe.cpp
    exif.cpp
    opencv_imgcodecs.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\\opencv-python\\\_skbuild\\win-amd64-3.6\\cmake-python\\
build\lib\Release\opencv_imgcodecs481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\videoio\opencv_videoio.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
\verb|install-0xsobkp0/opencv-python/opencv/modules/videoio/CMakeLists.txt|
    cmake_pch.cxx
    videoio_registry.cpp
    videoio_c.cpp
    cap.cpp
    cap_images.cpp
    cap_mjpeg_encoder.cpp
    cap_mjpeg_decoder.cpp
    backend_static.cpp
    container_avi.cpp
    cap_dshow.cpp
    cap_msmf.cpp
    cap_obsensor_capture.cpp
    obsensor_uvc_stream_channel.cpp
    obsensor_stream_channel_msmf.cpp
    backend_plugin.cpp
    opencv_videoio.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
```

```
build\lib\Release\opencv_videoio481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\ skbuild\win-amd64-3.6\cmake-
build\modules\highgui\opencv_highgui.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/highgui/CMakeLists.txt
    cmake_pch.cxx
   backend.cpp
   window.cpp
   roiSelector.cpp
   window_w32.cpp
    opencv_highgui.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_highgui481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\ml\opencv_ml.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/ml/CMakeLists.txt
    cmake_pch.cxx
    ann_mlp.cpp
    boost.cpp
   data.cpp
    em.cpp
   gbt.cpp
    inner_functions.cpp
   kdtree.cpp
   knearest.cpp
   lr.cpp
   nbayes.cpp
   rtrees.cpp
   svm.cpp
   svmsgd.cpp
   testset.cpp
    tree.cpp
    opencv_ml.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_ml481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
```

```
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\3rdparty\quirc\quirc.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/3rdparty/quirc/CMakeLists.txt
    decode.c
    quirc.c
    version_db.c
    quirc.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\\opencv-python\\\_skbuild\\win-amd64-3.6\\cmake-python\\
build\3rdparty\lib\Release\quirc.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\objdetect\opencv_objdetect.vcxproj]
    Processing OpenCL kernels (objdetect)
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/objdetect/CMakeLists.txt
    cmake pch.cxx
    apriltag_quad_thresh.cpp
    zmaxheap.cpp
    aruco_board.cpp
    aruco_detector.cpp
    aruco_dictionary.cpp
    aruco_utils.cpp
    charuco_detector.cpp
    barcode.cpp
    abs_decoder.cpp
    hybrid_binarizer.cpp
    super_scale.cpp
    utils.cpp
    ean13 decoder.cpp
    ean8_decoder.cpp
    upcean_decoder.cpp
    bardetect.cpp
    cascadedetect.cpp
    cascadedetect_convert.cpp
    detection_based_tracker.cpp
    face_detect.cpp
    face_recognize.cpp
    graphical_code_detector.cpp
    hog.cpp
    main.cpp
    qrcode.cpp
    qrcode_encoder.cpp
```

```
opencl_kernels_objdetect.cpp
        opencv_objdetect.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_objdetect481.lib
    C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\modules\photo\opencv_photo.vcxproj]
        Processing OpenCL kernels (photo)
        Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/photo/CMakeLists.txt
        cmake_pch.cxx
        align.cpp
        calibrate.cpp
        contrast_preserve.cpp
        denoise_tvl1.cpp
        denoising.cpp
        denoising.cuda.cpp
        hdr_common.cpp
        inpaint.cpp
        merge.cpp
        npr.cpp
        seamless_cloning.cpp
        seamless_cloning_impl.cpp
        tonemap.cpp
        opencl_kernels_photo.cpp
        opencv_photo.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-python\_skbuild\win-amd64-3.6\cmake-python\_skbuild\cmake-python\_skbuild\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python\cmake-python
build\lib\Release\opencv_photo481.lib
    C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\ skbuild\win-amd64-3.6\cmake-
build\modules\stitching\opencv_stitching.vcxproj]
        Processing OpenCL kernels (stitching)
        Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/stitching/CMakeLists.txt
        cmake_pch.cxx
        autocalib.cpp
        blenders.cpp
        camera.cpp
        exposure_compensate.cpp
        matchers.cpp
        motion_estimators.cpp
```

```
seam_finders.cpp
    stitcher.cpp
   timelapsers.cpp
   util.cpp
   warpers.cpp
    warpers_cuda.cpp
    opencl kernels stitching.cpp
    opencv_stitching.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\Release\opencv_stitching481.lib
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\python3\opencv_python3.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/python/python3/CMakeLists.txt
    cv2.cpp
    cv2_util.cpp
    cv2 numpy.cpp
    cv2_convert.cpp
    cv2_highgui.cpp
       Creating library C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-
build/lib/Release/opencv_python3.lib and object
C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-
python/skbuild/win-amd64-3.6/cmake-build/lib/Release/opencv_python3.exp
    opencv_python3.vcxproj -> C:\Users\Legion\AppData\Local\Temp\pip-
install-0xsobkp0\opencv-python\_skbuild\win-amd64-3.6\cmake-
build\lib\python3\Release\cv2.pyd
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-
build\modules\.firstpass\videoio\opencv_videoio_plugins.vcxproj]
    Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
install-0xsobkp0/opencv-python/opencv/modules/videoio/CMakeLists.txt
  C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsof
t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate
directory or Output directory cannot reside under the Temporary directory as it
could lead to issues with incremental build.
[C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-
python\_skbuild\win-amd64-3.6\cmake-build\ALL_BUILD.vcxproj]
   Building Custom Rule C:/Users/Legion/AppData/Local/Temp/pip-
```

install-0xsobkp0/opencv-python/opencv/CMakeLists.txt

- C:\Program Files (x86)\Microsoft Visual Studio\2019\Community\MSBuild\Microsoft t\VC\v160\Microsoft.CppBuild.targets(517,5): warning MSB8029: The Intermediate directory or Output directory cannot reside under the Temporary directory as it could lead to issues with incremental build.
- [C:\Users\Legion\AppData\Local\Temp\pip-install-0xsobkp0\opencv-python_skbuild\win-amd64-3.6\cmake-build\install.vcxproj]

1>

- -- Install configuration: "Release"
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippicv-readme.htm
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippicv-EULA.rtf
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippicv-third-party-programs.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/ippicvmt.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippiw-support.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippiw-third-party-programs.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ippiw-EULA.rtf
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/flatbuffers-LICENSE.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/opencl-headers-LICENSE.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/ade.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ade-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ffmpeg-license.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ffmpeg-readme.txt

- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/cvconfig.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/opencv_modules.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/OpenCVModules.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/OpenCVModules-release.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/OpenCVConfig-version.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/OpenCVConfig.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/./OpenCVConfig-version.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/./OpenCVConfig.cmake
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/./LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/./setup_vars_opencv4.cmd
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/zlib.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/zlib-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/libjpeg-turbo.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libjpeg-turbo-README.md
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libjpeg-turbo-LICENSE.md
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libjpeg-turbo-README.ijg
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/x64/vc16/staticlib/libtiff.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libtiff-COPYRIGHT
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/libwebp.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libopenjp2-README.md
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libopenjp2-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/libopenjp2.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/libpng.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libpng-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/libpng-README
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/IlmImf.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/openexr-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/openexr-AUTHORS.ilmbase
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/openexr-AUTHORS.openexr
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/ippiw.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/libprotobuf.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/protobuf-LICENSE
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/etc/licenses/protobuf-README.md
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/quirc.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/quirc-LICENSE
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/ittnotify.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ittnotify-LICENSE.BSD
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/ittnotify-LICENSE.GPL
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/opencv.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_core481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/affine.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/async.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/base.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/bindings_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/bufferpool.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/check.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/core.hpp
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/core/core_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda.inl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda/block.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda/border_interpolate.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda/color.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/cuda/common.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/detail/async_promise.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/hal/intrin_rvv071.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/hal/intrin_rvv_compat_overloaded.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/hal/simd_utils.impl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/mat.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/neon_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/ocl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/ocl_genbase.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/simd_intrinsics.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/softfloat.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/filesystem.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/fp_control_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/instrumentation.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/logger.defines.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/logger.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/logtag.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/tls.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/utils/trace.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/va_intel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/version.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/core/vsx_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/licenses/SoftFloat-COPYING.txt
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_flann481.lib
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/flann.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/all_indices.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/allocator.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/any.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/autotuned_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/composite_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/config.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/defines.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/dist.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/dummy.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/dynamic_bitset.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/flann.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/flann_base.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/general.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/ground_truth.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/hdf5.h
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/flann/heap.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/hierarchical_clustering_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/index_testing.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/kdtree_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/kdtree_single_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/kmeans_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/linear_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/logger.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/lsh_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/lsh_table.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/matrix.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/miniflann.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/nn_index.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/object_factory.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/params.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/random.h
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/flann/result_set.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/sampling.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/saving.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/simplex_downhill.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/flann/timer.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_imgproc481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/bindings.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/detail/gcgraph.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/hal/hal.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/hal/interface.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/imgproc_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/segmentation.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgproc/types_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_ml481.lib
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/ml.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/ml/ml.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/ml/ml.inl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_photo481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/photo.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/photo/cuda.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/photo/legacy/constants_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/photo/photo.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_dnn481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/all_layers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/dict.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/dnn.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/dnn.inl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/layer.details.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/layer.hpp
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/dnn/shape_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/utils/debug_utils.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/utils/inference_engine.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/dnn/version.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_features2d481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/features2d.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/features2d/features2d.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/features2d/hal/interface.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_imgcodecs481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs/imgcodecs.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs/imgcodecs_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs/ios.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs/legacy/constants_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/imgcodecs/macosx.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_videoio481.lib
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/videoio.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/videoio/cap_ios.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/videoio/legacy/constants_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/videoio/registry.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/videoio/videoio.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/videoio/videoio_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/bin/opencv_videoio_ffmpeg481_64.dll
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/bin/opencv_videoio_ffmpeg481_64.dll
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_calib3d481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/calib3d.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/calib3d/calib3d.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/calib3d/calib3d_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_highgui481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/highgui.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/highgui/highgui.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/highgui/highgui_c.h
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/x64/vc16/staticlib/opencv_objdetect481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/aruco_board.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/aruco_detector.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/aruco_dictionary.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/barcode.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/charuco_detector.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/detection_based_tracker.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/face.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/graphical_code_detector.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/objdetect/objdetect.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_stitching481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/autocalib.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/blenders.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/camera.hpp
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- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/stitching/detail/exposure_compensate.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/matchers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/motion_estimators.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/seam_finders.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/timelapsers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/util.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/util_inl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/warpers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/detail/warpers_inl.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/stitching/warpers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_video481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/video.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/video/background_segm.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/video/detail/tracking.detail.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/video/legacy/constants_c.h
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/video/tracking.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/x64/vc16/staticlib/opencv_gapi481.lib
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/cpu/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/cpu/gcpukernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/cpu/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/cpu/stereo.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/cpu/video.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/fluid/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/fluid/gfluidbuffer.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/fluid/gfluidkernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/fluid/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/garg.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/garray.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcommon.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcompiled.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcompiled_async.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcompoundkernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcomputation.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gcomputation_async.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gframe.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gkernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gmat.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gmetaarg.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gopaque.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gproto.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gpu/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gpu/ggpukernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gpu/imgproc.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gtransform.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gtype_traits.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/gtyped.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/bindings_ie.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/bindings_onnx.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/bindings_ov.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/ie.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/onnx.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/ov.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/infer/parsers.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/media.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/oak/infer.hpp
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- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/gapi/oak/oak.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/ocl/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/ocl/goclkernel.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/ocl/imgproc.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/opencv_includes.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/operators.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/assert.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/cvdefs.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/exports.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/mat.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/saturate.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/scalar.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/own/types.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/plaidml/core.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/plaidml/gplaidmlkernel.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/python/python.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/render.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/render/render.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/render/render_types.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/rmat.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/s11n.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/s11n/base.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/stereo.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/cap.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/desync.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/format.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/gstreamer/gstreamerpipeline.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/gstreamer/gstreamersource.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/meta.hpp
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- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/include/opencv2/gapi/streaming/onevpl/cfg_params.hpp
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- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/onevpl/default.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/onevpl/device_selector_interface.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/onevpl/source.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/source.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/streaming/sync.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/any.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/compiler_hints.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/copy_through_move.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/optional.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/throw.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/type_traits.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/util.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/util/variant.hpp
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/include/opencv2/gapi/video.hpp
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/python/cv2/__init__.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/load_config_py2.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/load_config_py3.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/config.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/misc/__init__.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/misc/version.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/mat_wrapper/__init__.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/utils/__init__.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/gapi/__init__.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/python-3/cv2.pyd
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/python/cv2/config-3.py
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_eye.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_eye_tree_eyeglasses.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_frontalcatface.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_frontalcatface_extended.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_frontalface_alt.xml
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- install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmakeinstall/etc/haarcascades/haarcascade_frontalface_alt2.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_frontalface_alt_tree.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_frontalface_default.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_fullbody.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_lefteye_2splits.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_license_plate_rus_16stages.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_lowerbody.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_profileface.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_righteye_2splits.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_russian_plate_number.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_smile.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/haarcascades/haarcascade_upperbody.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-OxsobkpO/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/lbpcascades/lbpcascade_frontalcatface.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/lbpcascades/lbpcascade_frontalface.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/lbpcascades/lbpcascade_frontalface_improved.xml
- -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-install/etc/lbpcascades/lbpcascade_profileface.xml
 - -- Installing: C:/Users/Legion/AppData/Local/Temp/pip-

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install-0xsobkp0/opencv-python/_skbuild/win-amd64-3.6/cmake-
install/etc/lbpcascades/lbpcascade_silverware.xml
  Copying files from CMake output
  creating directory _skbuild\win-amd64-3.6\cmake-install\cv2
  copying skbuild\win-amd64-3.6\cmake-
install\cv2\opencv videoio ffmpeg481 64.dll
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  copying _skbuild\win-amd64-3.6\cmake-install\python\cv2\load_config_py2.py ->
_skbuild\win-amd64-3.6\cmake-install\cv2\load_config_py2.py
  copying _skbuild\win-amd64-3.6\cmake-install\python\cv2\load_config_py3.py ->
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_skbuild\win-amd64-3.6\cmake-install\cv2\config-3.py
 Traceback (most recent call last):
   File "C:\Users\Legion\anaconda3\envs\py36\lib\site-
packages\pip\_vendor\pep517\_in_process.py", line 280, in <module>
     main()
   File "C:\Users\Legion\anaconda3\envs\py36\lib\site-
packages \pi \pip\poline{263}, in main
     json_out['return_val'] = hook(**hook_input['kwargs'])
   File "C:\Users\Legion\anaconda3\envs\py36\lib\site-
packages\pip\_vendor\pep517\_in_process.py", line 205, in build_wheel
     metadata_directory)
   File "C:\Users\Legion\AppData\Local\Temp\pip-build-env-
zn_ea8u_\overlay\Lib\site-packages\setuptools\build_meta.py", line 231, in
build_wheel
     wheel_directory, config_settings)
   File "C:\Users\Legion\AppData\Local\Temp\pip-build-env-
zn_ea8u_\overlay\Lib\site-packages\setuptools\build_meta.py", line 215, in
_build_with_temp_dir
     self.run setup()
   File "C:\Users\Legion\AppData\Local\Temp\pip-build-env-
zn_ea8u_\overlay\Lib\site-packages\setuptools\build_meta.py", line 268, in
run_setup
     self).run_setup(setup_script=setup_script)
   File "C:\Users\Legion\AppData\Local\Temp\pip-build-env-
zn_ea8u_\overlay\Lib\site-packages\setuptools\build_meta.py", line 158, in
run_setup
     exec(compile(code, __file__, 'exec'), locals())
   File "setup.py", line 535, in <module>
     main()
   File "setup.py", line 309, in main
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cmake_source_dir=cmake_source_dir,
        File "C:\Users\Legion\AppData\Local\Temp\pip-build-env-
    zn_ea8u_\overlay\Lib\site-packages\skbuild\setuptools_wrap.py", line 683, in
    setup
          cmake install dir,
        File "setup.py", line 448, in _classify_installed_files_override
          raise Exception("Not found: '%s'" % relpath re)
      Exception: Not found: 'python/cv2/py.typed'
      ERROR: Failed building wheel for opency-python
    ERROR: Could not build wheels for opency-python which use PEP 517 and cannot be
    installed directly
[6]: # each weed class is in a dedicated folder
     os.listdir(DATA_FOLDER)
[6]: ['Black-grass',
      'Charlock',
      'Cleavers',
      'Common Chickweed',
      'Common wheat',
      'Fat Hen',
      'Loose Silky-bent',
      'Maize',
      'Scentless Mayweed',
      'Shepherds Purse',
      'Small-flowered Cranesbill',
      'Sugar beet']
[7]: | # let's walk over the directory structure, so we understand
     # how the images are stored
     for class folder name in os.listdir(DATA FOLDER):
         class_folder_path = os.path.join(DATA_FOLDER, class_folder_name)
         for image_path in glob(os.path.join(class_folder_path, "*.png")):
             print(image_path)
    v2-plant-seedlings-dataset\Black-grass\1.png
    v2-plant-seedlings-dataset\Black-grass\10.png
    v2-plant-seedlings-dataset\Black-grass\100.png
    v2-plant-seedlings-dataset\Black-grass\101.png
    v2-plant-seedlings-dataset\Black-grass\102.png
    v2-plant-seedlings-dataset\Black-grass\103.png
    v2-plant-seedlings-dataset\Black-grass\104.png
    v2-plant-seedlings-dataset\Black-grass\105.png
    v2-plant-seedlings-dataset\Black-grass\106.png
    v2-plant-seedlings-dataset\Black-grass\107.png
    v2-plant-seedlings-dataset\Black-grass\108.png
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v2-plant-seedlings-dataset\Black-grass\109.png
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v2-plant-seedlings-dataset\Black-grass\298.png
v2-plant-seedlings-dataset\Black-grass\3.png
v2-plant-seedlings-dataset\Black-grass\30.png
v2-plant-seedlings-dataset\Black-grass\301.png
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v2-plant-seedlings-dataset\Black-grass\302.png
v2-plant-seedlings-dataset\Black-grass\303.png
v2-plant-seedlings-dataset\Black-grass\304.png
v2-plant-seedlings-dataset\Black-grass\305.png
v2-plant-seedlings-dataset\Black-grass\306.png
v2-plant-seedlings-dataset\Black-grass\307.png
v2-plant-seedlings-dataset\Black-grass\308.png
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v2-plant-seedlings-dataset\Black-grass\31.png
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v2-plant-seedlings-dataset\Black-grass\311.png
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v2-plant-seedlings-dataset\Black-grass\318.png
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v2-plant-seedlings-dataset\Black-grass\320.png
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v2-plant-seedlings-dataset\Black-grass\40.png
v2-plant-seedlings-dataset\Black-grass\41.png
v2-plant-seedlings-dataset\Black-grass\42.png
v2-plant-seedlings-dataset\Black-grass\43.png
v2-plant-seedlings-dataset\Black-grass\44.png
v2-plant-seedlings-dataset\Black-grass\45.png
v2-plant-seedlings-dataset\Black-grass\46.png
v2-plant-seedlings-dataset\Black-grass\47.png
```

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v2-plant-seedlings-dataset\Black-grass\48.png
v2-plant-seedlings-dataset\Black-grass\49-1.png
v2-plant-seedlings-dataset\Black-grass\49-2.png
v2-plant-seedlings-dataset\Black-grass\49-3.png
v2-plant-seedlings-dataset\Black-grass\5.png
v2-plant-seedlings-dataset\Black-grass\50.png
v2-plant-seedlings-dataset\Black-grass\51.png
v2-plant-seedlings-dataset\Black-grass\52.png
v2-plant-seedlings-dataset\Black-grass\53.png
v2-plant-seedlings-dataset\Black-grass\54.png
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v2-plant-seedlings-dataset\Black-grass\58.png
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v2-plant-seedlings-dataset\Black-grass\71.png
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v2-plant-seedlings-dataset\Black-grass\73.png
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v2-plant-seedlings-dataset\Black-grass\77.png
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v2-plant-seedlings-dataset\Black-grass\80.png
v2-plant-seedlings-dataset\Black-grass\81.png
v2-plant-seedlings-dataset\Black-grass\82.png
v2-plant-seedlings-dataset\Black-grass\83.png
v2-plant-seedlings-dataset\Black-grass\84.png
v2-plant-seedlings-dataset\Black-grass\85.png
v2-plant-seedlings-dataset\Black-grass\86.png
v2-plant-seedlings-dataset\Black-grass\87.png
v2-plant-seedlings-dataset\Black-grass\88.png
v2-plant-seedlings-dataset\Black-grass\89.png
v2-plant-seedlings-dataset\Black-grass\9.png
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v2-plant-seedlings-dataset\Black-grass\90.png
v2-plant-seedlings-dataset\Black-grass\91.png
v2-plant-seedlings-dataset\Black-grass\92.png
v2-plant-seedlings-dataset\Black-grass\93.png
v2-plant-seedlings-dataset\Black-grass\94.png
v2-plant-seedlings-dataset\Black-grass\95.png
v2-plant-seedlings-dataset\Black-grass\96.png
v2-plant-seedlings-dataset\Black-grass\97.png
v2-plant-seedlings-dataset\Black-grass\98.png
v2-plant-seedlings-dataset\Black-grass\99.png
v2-plant-seedlings-dataset\Charlock\1.png
v2-plant-seedlings-dataset\Charlock\10.png
v2-plant-seedlings-dataset\Charlock\100.png
v2-plant-seedlings-dataset\Charlock\101.png
v2-plant-seedlings-dataset\Charlock\102.png
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v2-plant-seedlings-dataset\Charlock\130.png
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v2-plant-seedlings-dataset\Charlock\132.png
v2-plant-seedlings-dataset\Charlock\133.png
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v2-plant-seedlings-dataset\Charlock\134.png
v2-plant-seedlings-dataset\Charlock\135.png
v2-plant-seedlings-dataset\Charlock\136.png
v2-plant-seedlings-dataset\Charlock\137.png
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v2-plant-seedlings-dataset\Charlock\17.png
v2-plant-seedlings-dataset\Charlock\170.png
v2-plant-seedlings-dataset\Charlock\171.png
v2-plant-seedlings-dataset\Charlock\172.png
v2-plant-seedlings-dataset\Charlock\173.png
v2-plant-seedlings-dataset\Charlock\174.png
v2-plant-seedlings-dataset\Charlock\175.png
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v2-plant-seedlings-dataset\Charlock\177.png
v2-plant-seedlings-dataset\Charlock\178.png
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v2-plant-seedlings-dataset\Charlock\179.png
v2-plant-seedlings-dataset\Charlock\18.png
v2-plant-seedlings-dataset\Charlock\180.png
v2-plant-seedlings-dataset\Charlock\181.png
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v2-plant-seedlings-dataset\Charlock\219.png
v2-plant-seedlings-dataset\Charlock\22.png
v2-plant-seedlings-dataset\Charlock\220.png
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v2-plant-seedlings-dataset\Charlock\221.png
v2-plant-seedlings-dataset\Charlock\222.png
v2-plant-seedlings-dataset\Charlock\223.png
v2-plant-seedlings-dataset\Charlock\224.png
v2-plant-seedlings-dataset\Charlock\225.png
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v2-plant-seedlings-dataset\Charlock\261.png
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v2-plant-seedlings-dataset\Charlock\263.png
v2-plant-seedlings-dataset\Charlock\264.png
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v2-plant-seedlings-dataset\Charlock\265.png
v2-plant-seedlings-dataset\Charlock\266.png
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v2-plant-seedlings-dataset\Charlock\308.png
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v2-plant-seedlings-dataset\Charlock\350.png
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v2-plant-seedlings-dataset\Charlock\351.png
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v2-plant-seedlings-dataset\Charlock\393.png
v2-plant-seedlings-dataset\Charlock\394.png
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v2-plant-seedlings-dataset\Charlock\395.png
v2-plant-seedlings-dataset\Charlock\396.png
v2-plant-seedlings-dataset\Charlock\397.png
v2-plant-seedlings-dataset\Charlock\398.png
v2-plant-seedlings-dataset\Charlock\399.png
v2-plant-seedlings-dataset\Charlock\4.png
v2-plant-seedlings-dataset\Charlock\40.png
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v2-plant-seedlings-dataset\Charlock\435.png
v2-plant-seedlings-dataset\Charlock\436.png
v2-plant-seedlings-dataset\Charlock\437.png
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v2-plant-seedlings-dataset\Charlock\438.png
v2-plant-seedlings-dataset\Charlock\439.png
v2-plant-seedlings-dataset\Charlock\44.png
v2-plant-seedlings-dataset\Charlock\440.png
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v2-plant-seedlings-dataset\Charlock\70.png
v2-plant-seedlings-dataset\Charlock\71.png
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v2-plant-seedlings-dataset\Charlock\72.png
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v2-plant-seedlings-dataset\Cleavers\113.png
v2-plant-seedlings-dataset\Cleavers\114.png
v2-plant-seedlings-dataset\Cleavers\115.png
v2-plant-seedlings-dataset\Cleavers\116.png
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v2-plant-seedlings-dataset\Cleavers\117.png
v2-plant-seedlings-dataset\Cleavers\118.png
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v2-plant-seedlings-dataset\Cleavers\120.png
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v2-plant-seedlings-dataset\Cleavers\129.png
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v2-plant-seedlings-dataset\Cleavers\162.png
v2-plant-seedlings-dataset\Cleavers\163.png
v2-plant-seedlings-dataset\Cleavers\164.png
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v2-plant-seedlings-dataset\Cleavers\165.png
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v2-plant-seedlings-dataset\Cleavers\208.png
v2-plant-seedlings-dataset\Cleavers\209.png
v2-plant-seedlings-dataset\Cleavers\21.png
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v2-plant-seedlings-dataset\Cleavers\210.png
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v2-plant-seedlings-dataset\Cleavers\213.png
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v2-plant-seedlings-dataset\Cleavers\251.png
v2-plant-seedlings-dataset\Cleavers\252.png
v2-plant-seedlings-dataset\Cleavers\253.png
v2-plant-seedlings-dataset\Cleavers\254.png
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v2-plant-seedlings-dataset\Cleavers\255.png
v2-plant-seedlings-dataset\Cleavers\256.png
v2-plant-seedlings-dataset\Cleavers\257.png
v2-plant-seedlings-dataset\Cleavers\258.png
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v2-plant-seedlings-dataset\Cleavers\297.png
v2-plant-seedlings-dataset\Cleavers\298.png
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v2-plant-seedlings-dataset\Cleavers\299.png
v2-plant-seedlings-dataset\Cleavers\3.png
v2-plant-seedlings-dataset\Cleavers\30.png
v2-plant-seedlings-dataset\Cleavers\300.png
v2-plant-seedlings-dataset\Cleavers\301.png
v2-plant-seedlings-dataset\Cleavers\303.png
v2-plant-seedlings-dataset\Cleavers\304.png
v2-plant-seedlings-dataset\Cleavers\305.png
v2-plant-seedlings-dataset\Cleavers\306.png
v2-plant-seedlings-dataset\Cleavers\307.png
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v2-plant-seedlings-dataset\Cleavers\34.png
v2-plant-seedlings-dataset\Cleavers\340.png
v2-plant-seedlings-dataset\Cleavers\341.png
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v2-plant-seedlings-dataset\Cleavers\342.png
v2-plant-seedlings-dataset\Cleavers\343.png
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v2-plant-seedlings-dataset\Cleavers\60.png
v2-plant-seedlings-dataset\Cleavers\61.png
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v2-plant-seedlings-dataset\Cleavers\7.png
v2-plant-seedlings-dataset\Cleavers\70.png
v2-plant-seedlings-dataset\Cleavers\71.png
v2-plant-seedlings-dataset\Cleavers\72.png
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v2-plant-seedlings-dataset\Cleavers\73.png
v2-plant-seedlings-dataset\Cleavers\74.png
v2-plant-seedlings-dataset\Cleavers\75.png
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v2-plant-seedlings-dataset\Common wheat\212.png
v2-plant-seedlings-dataset\Common wheat\213.png
v2-plant-seedlings-dataset\Common wheat\214.png
v2-plant-seedlings-dataset\Common wheat\215.png
v2-plant-seedlings-dataset\Common wheat\216.png
v2-plant-seedlings-dataset\Common wheat\217.png
v2-plant-seedlings-dataset\Common wheat\218.png
v2-plant-seedlings-dataset\Common wheat\219.png
v2-plant-seedlings-dataset\Common wheat\22.png
v2-plant-seedlings-dataset\Common wheat\220.png
v2-plant-seedlings-dataset\Common wheat\221.png
v2-plant-seedlings-dataset\Common wheat\222.png
v2-plant-seedlings-dataset\Common wheat\223.png
v2-plant-seedlings-dataset\Common wheat\224.png
v2-plant-seedlings-dataset\Common wheat\225.png
v2-plant-seedlings-dataset\Common wheat\226.png
v2-plant-seedlings-dataset\Common wheat\227.png
v2-plant-seedlings-dataset\Common wheat\228.png
v2-plant-seedlings-dataset\Common wheat\229.png
v2-plant-seedlings-dataset\Common wheat\23.png
v2-plant-seedlings-dataset\Common wheat\230.png
v2-plant-seedlings-dataset\Common wheat\231.png
v2-plant-seedlings-dataset\Common wheat\232.png
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v2-plant-seedlings-dataset\Common wheat\242.png
v2-plant-seedlings-dataset\Common wheat\243.png
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v2-plant-seedlings-dataset\Common wheat\245.png
v2-plant-seedlings-dataset\Common wheat\246.png
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v2-plant-seedlings-dataset\Common wheat\25.png
v2-plant-seedlings-dataset\Common wheat\250.png
v2-plant-seedlings-dataset\Common wheat\251.png
v2-plant-seedlings-dataset\Common wheat\252.png
v2-plant-seedlings-dataset\Common wheat\253.png
v2-plant-seedlings-dataset\Common wheat\254.png
v2-plant-seedlings-dataset\Common wheat\255.png
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v2-plant-seedlings-dataset\Common wheat\256.png
v2-plant-seedlings-dataset\Common wheat\257.png
v2-plant-seedlings-dataset\Common wheat\258.png
v2-plant-seedlings-dataset\Common wheat\26.png
v2-plant-seedlings-dataset\Common wheat\27.png
v2-plant-seedlings-dataset\Common wheat\28.png
v2-plant-seedlings-dataset\Common wheat\29.png
v2-plant-seedlings-dataset\Common wheat\3.png
v2-plant-seedlings-dataset\Common wheat\30.png
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v2-plant-seedlings-dataset\Common wheat\38.png
v2-plant-seedlings-dataset\Common wheat\39.png
v2-plant-seedlings-dataset\Common wheat\4.png
v2-plant-seedlings-dataset\Common wheat\40.png
v2-plant-seedlings-dataset\Common wheat\41.png
v2-plant-seedlings-dataset\Common wheat\42.png
v2-plant-seedlings-dataset\Common wheat\43.png
v2-plant-seedlings-dataset\Common wheat\44.png
v2-plant-seedlings-dataset\Common wheat\45.png
v2-plant-seedlings-dataset\Common wheat\46.png
v2-plant-seedlings-dataset\Common wheat\47.png
v2-plant-seedlings-dataset\Common wheat\48.png
v2-plant-seedlings-dataset\Common wheat\49.png
v2-plant-seedlings-dataset\Common wheat\5.png
v2-plant-seedlings-dataset\Common wheat\50.png
v2-plant-seedlings-dataset\Common wheat\51.png
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v2-plant-seedlings-dataset\Common wheat\61.png
v2-plant-seedlings-dataset\Common wheat\62.png
v2-plant-seedlings-dataset\Common wheat\63.png
v2-plant-seedlings-dataset\Common wheat\64.png
v2-plant-seedlings-dataset\Common wheat\65.png
v2-plant-seedlings-dataset\Common wheat\66.png
v2-plant-seedlings-dataset\Common wheat\67.png
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v2-plant-seedlings-dataset\Common wheat\68.png
v2-plant-seedlings-dataset\Common wheat\69.png
v2-plant-seedlings-dataset\Common wheat\7.png
v2-plant-seedlings-dataset\Common wheat\70.png
v2-plant-seedlings-dataset\Common wheat\71.png
v2-plant-seedlings-dataset\Common wheat\72.png
v2-plant-seedlings-dataset\Common wheat\73.png
v2-plant-seedlings-dataset\Common wheat\74.png
v2-plant-seedlings-dataset\Common wheat\75.png
v2-plant-seedlings-dataset\Common wheat\76.png
v2-plant-seedlings-dataset\Common wheat\77.png
v2-plant-seedlings-dataset\Common wheat\78.png
v2-plant-seedlings-dataset\Common wheat\79.png
v2-plant-seedlings-dataset\Common wheat\8.png
v2-plant-seedlings-dataset\Common wheat\80.png
v2-plant-seedlings-dataset\Common wheat\81.png
v2-plant-seedlings-dataset\Common wheat\82.png
v2-plant-seedlings-dataset\Common wheat\83.png
v2-plant-seedlings-dataset\Common wheat\84.png
v2-plant-seedlings-dataset\Common wheat\85.png
v2-plant-seedlings-dataset\Common wheat\86.png
v2-plant-seedlings-dataset\Common wheat\87.png
v2-plant-seedlings-dataset\Common wheat\88.png
v2-plant-seedlings-dataset\Common wheat\89.png
v2-plant-seedlings-dataset\Common wheat\9.png
v2-plant-seedlings-dataset\Common wheat\90.png
v2-plant-seedlings-dataset\Common wheat\91.png
v2-plant-seedlings-dataset\Common wheat\92.png
v2-plant-seedlings-dataset\Common wheat\93.png
v2-plant-seedlings-dataset\Common wheat\94.png
v2-plant-seedlings-dataset\Common wheat\95.png
v2-plant-seedlings-dataset\Common wheat\96.png
v2-plant-seedlings-dataset\Common wheat\97.png
v2-plant-seedlings-dataset\Common wheat\98.png
v2-plant-seedlings-dataset\Common wheat\99.png
v2-plant-seedlings-dataset\Fat Hen\1.png
v2-plant-seedlings-dataset\Fat Hen\10.png
v2-plant-seedlings-dataset\Fat Hen\100.png
v2-plant-seedlings-dataset\Fat Hen\101.png
v2-plant-seedlings-dataset\Fat Hen\102.png
v2-plant-seedlings-dataset\Fat Hen\103.png
v2-plant-seedlings-dataset\Fat Hen\104.png
v2-plant-seedlings-dataset\Fat Hen\105.png
v2-plant-seedlings-dataset\Fat Hen\106.png
v2-plant-seedlings-dataset\Fat Hen\107.png
v2-plant-seedlings-dataset\Fat Hen\108.png
v2-plant-seedlings-dataset\Fat Hen\109.png
v2-plant-seedlings-dataset\Fat Hen\11.png
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v2-plant-seedlings-dataset\Fat Hen\110.png
v2-plant-seedlings-dataset\Fat Hen\111.png
v2-plant-seedlings-dataset\Fat Hen\112.png
v2-plant-seedlings-dataset\Fat Hen\114.png
v2-plant-seedlings-dataset\Fat Hen\115.png
v2-plant-seedlings-dataset\Fat Hen\116.png
v2-plant-seedlings-dataset\Fat Hen\117.png
v2-plant-seedlings-dataset\Fat Hen\118.png
v2-plant-seedlings-dataset\Fat Hen\119.png
v2-plant-seedlings-dataset\Fat Hen\12.png
v2-plant-seedlings-dataset\Fat Hen\120.png
v2-plant-seedlings-dataset\Fat Hen\121.png
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v2-plant-seedlings-dataset\Fat Hen\125.png
v2-plant-seedlings-dataset\Fat Hen\126.png
v2-plant-seedlings-dataset\Fat Hen\127.png
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v2-plant-seedlings-dataset\Fat Hen\15.png
v2-plant-seedlings-dataset\Fat Hen\150.png
v2-plant-seedlings-dataset\Fat Hen\151.png
v2-plant-seedlings-dataset\Fat Hen\152.png
v2-plant-seedlings-dataset\Fat Hen\153.png
v2-plant-seedlings-dataset\Fat Hen\154.png
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v2-plant-seedlings-dataset\Fat Hen\155.png
v2-plant-seedlings-dataset\Fat Hen\156.png
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v2-plant-seedlings-dataset\Fat Hen\158.png
v2-plant-seedlings-dataset\Fat Hen\159.png
v2-plant-seedlings-dataset\Fat Hen\16.png
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v2-plant-seedlings-dataset\Fat Hen\196.png
v2-plant-seedlings-dataset\Fat Hen\197.png
v2-plant-seedlings-dataset\Fat Hen\198.png
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v2-plant-seedlings-dataset\Fat Hen\199.png
v2-plant-seedlings-dataset\Fat Hen\2.png
v2-plant-seedlings-dataset\Fat Hen\20.png
v2-plant-seedlings-dataset\Fat Hen\200.png
v2-plant-seedlings-dataset\Fat Hen\201.png
v2-plant-seedlings-dataset\Fat Hen\202.png
v2-plant-seedlings-dataset\Fat Hen\203.png
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v2-plant-seedlings-dataset\Fat Hen\208.png
v2-plant-seedlings-dataset\Fat Hen\209.png
v2-plant-seedlings-dataset\Fat Hen\21.png
v2-plant-seedlings-dataset\Fat Hen\210.png
v2-plant-seedlings-dataset\Fat Hen\211.png
v2-plant-seedlings-dataset\Fat Hen\212.png
v2-plant-seedlings-dataset\Fat Hen\213.png
v2-plant-seedlings-dataset\Fat Hen\214.png
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v2-plant-seedlings-dataset\Fat Hen\239.png
v2-plant-seedlings-dataset\Fat Hen\24.png
v2-plant-seedlings-dataset\Fat Hen\240.png
v2-plant-seedlings-dataset\Fat Hen\241.png
v2-plant-seedlings-dataset\Fat Hen\242.png
```

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v2-plant-seedlings-dataset\Fat Hen\243.png
v2-plant-seedlings-dataset\Fat Hen\244.png
v2-plant-seedlings-dataset\Fat Hen\245.png
v2-plant-seedlings-dataset\Fat Hen\246.png
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v2-plant-seedlings-dataset\Fat Hen\255.png
v2-plant-seedlings-dataset\Fat Hen\256.png
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v2-plant-seedlings-dataset\Fat Hen\26.png
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v2-plant-seedlings-dataset\Fat Hen\264.png
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v2-plant-seedlings-dataset\Fat Hen\286.png
v2-plant-seedlings-dataset\Fat Hen\287.png
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v2-plant-seedlings-dataset\Fat Hen\288.png
v2-plant-seedlings-dataset\Fat Hen\289.png
v2-plant-seedlings-dataset\Fat Hen\29.png
v2-plant-seedlings-dataset\Fat Hen\290.png
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v2-plant-seedlings-dataset\Fat Hen\33.png
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v2-plant-seedlings-dataset\Fat Hen\330.png
v2-plant-seedlings-dataset\Fat Hen\331.png
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v2-plant-seedlings-dataset\Fat Hen\373.png
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v2-plant-seedlings-dataset\Fat Hen\374.png
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v2-plant-seedlings-dataset\Fat Hen\39.png
v2-plant-seedlings-dataset\Fat Hen\390.png
v2-plant-seedlings-dataset\Fat Hen\391.png
v2-plant-seedlings-dataset\Fat Hen\392.png
v2-plant-seedlings-dataset\Fat Hen\393.png
v2-plant-seedlings-dataset\Fat Hen\394.png
v2-plant-seedlings-dataset\Fat Hen\395.png
v2-plant-seedlings-dataset\Fat Hen\396.png
v2-plant-seedlings-dataset\Fat Hen\397.png
v2-plant-seedlings-dataset\Fat Hen\398.png
v2-plant-seedlings-dataset\Fat Hen\399.png
v2-plant-seedlings-dataset\Fat Hen\4.png
v2-plant-seedlings-dataset\Fat Hen\40.png
v2-plant-seedlings-dataset\Fat Hen\400.png
v2-plant-seedlings-dataset\Fat Hen\401.png
v2-plant-seedlings-dataset\Fat Hen\402.png
v2-plant-seedlings-dataset\Fat Hen\404.png
v2-plant-seedlings-dataset\Fat Hen\405.png
v2-plant-seedlings-dataset\Fat Hen\406.png
v2-plant-seedlings-dataset\Fat Hen\407.png
v2-plant-seedlings-dataset\Fat Hen\408.png
v2-plant-seedlings-dataset\Fat Hen\409.png
v2-plant-seedlings-dataset\Fat Hen\41.png
v2-plant-seedlings-dataset\Fat Hen\410.png
v2-plant-seedlings-dataset\Fat Hen\411.png
v2-plant-seedlings-dataset\Fat Hen\412.png
v2-plant-seedlings-dataset\Fat Hen\413.png
v2-plant-seedlings-dataset\Fat Hen\414.png
v2-plant-seedlings-dataset\Fat Hen\415.png
v2-plant-seedlings-dataset\Fat Hen\416.png
v2-plant-seedlings-dataset\Fat Hen\417.png
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v2-plant-seedlings-dataset\Fat Hen\418.png
v2-plant-seedlings-dataset\Fat Hen\419.png
v2-plant-seedlings-dataset\Fat Hen\42.png
v2-plant-seedlings-dataset\Fat Hen\420.png
v2-plant-seedlings-dataset\Fat Hen\421.png
v2-plant-seedlings-dataset\Fat Hen\422.png
v2-plant-seedlings-dataset\Fat Hen\423.png
v2-plant-seedlings-dataset\Fat Hen\424.png
v2-plant-seedlings-dataset\Fat Hen\425.png
v2-plant-seedlings-dataset\Fat Hen\426.png
v2-plant-seedlings-dataset\Fat Hen\427.png
v2-plant-seedlings-dataset\Fat Hen\428.png
v2-plant-seedlings-dataset\Fat Hen\429.png
v2-plant-seedlings-dataset\Fat Hen\43.png
v2-plant-seedlings-dataset\Fat Hen\430.png
v2-plant-seedlings-dataset\Fat Hen\431.png
v2-plant-seedlings-dataset\Fat Hen\432.png
v2-plant-seedlings-dataset\Fat Hen\433.png
v2-plant-seedlings-dataset\Fat Hen\434.png
v2-plant-seedlings-dataset\Fat Hen\435.png
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v2-plant-seedlings-dataset\Fat Hen\438.png
v2-plant-seedlings-dataset\Fat Hen\439.png
v2-plant-seedlings-dataset\Fat Hen\44.png
v2-plant-seedlings-dataset\Fat Hen\440.png
v2-plant-seedlings-dataset\Fat Hen\441.png
v2-plant-seedlings-dataset\Fat Hen\442.png
v2-plant-seedlings-dataset\Fat Hen\443.png
v2-plant-seedlings-dataset\Fat Hen\444.png
v2-plant-seedlings-dataset\Fat Hen\445.png
v2-plant-seedlings-dataset\Fat Hen\446.png
v2-plant-seedlings-dataset\Fat Hen\447.png
v2-plant-seedlings-dataset\Fat Hen\448.png
v2-plant-seedlings-dataset\Fat Hen\449.png
v2-plant-seedlings-dataset\Fat Hen\45.png
v2-plant-seedlings-dataset\Fat Hen\450.png
v2-plant-seedlings-dataset\Fat Hen\451.png
v2-plant-seedlings-dataset\Fat Hen\452.png
v2-plant-seedlings-dataset\Fat Hen\453.png
v2-plant-seedlings-dataset\Fat Hen\454.png
v2-plant-seedlings-dataset\Fat Hen\455.png
v2-plant-seedlings-dataset\Fat Hen\456.png
v2-plant-seedlings-dataset\Fat Hen\457.png
v2-plant-seedlings-dataset\Fat Hen\458.png
v2-plant-seedlings-dataset\Fat Hen\459.png
v2-plant-seedlings-dataset\Fat Hen\46.png
v2-plant-seedlings-dataset\Fat Hen\460.png
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v2-plant-seedlings-dataset\Fat Hen\461.png
v2-plant-seedlings-dataset\Fat Hen\462.png
v2-plant-seedlings-dataset\Fat Hen\463.png
v2-plant-seedlings-dataset\Fat Hen\464.png
v2-plant-seedlings-dataset\Fat Hen\465.png
v2-plant-seedlings-dataset\Fat Hen\466.png
v2-plant-seedlings-dataset\Fat Hen\467.png
v2-plant-seedlings-dataset\Fat Hen\468.png
v2-plant-seedlings-dataset\Fat Hen\469.png
v2-plant-seedlings-dataset\Fat Hen\47.png
v2-plant-seedlings-dataset\Fat Hen\470.png
v2-plant-seedlings-dataset\Fat Hen\471.png
v2-plant-seedlings-dataset\Fat Hen\472.png
v2-plant-seedlings-dataset\Fat Hen\473.png
v2-plant-seedlings-dataset\Fat Hen\474.png
v2-plant-seedlings-dataset\Fat Hen\475.png
v2-plant-seedlings-dataset\Fat Hen\476.png
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v2-plant-seedlings-dataset\Fat Hen\478.png
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v2-plant-seedlings-dataset\Fat Hen\481.png
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v2-plant-seedlings-dataset\Fat Hen\492.png
v2-plant-seedlings-dataset\Fat Hen\493.png
v2-plant-seedlings-dataset\Fat Hen\494.png
v2-plant-seedlings-dataset\Fat Hen\495.png
v2-plant-seedlings-dataset\Fat Hen\496.png
v2-plant-seedlings-dataset\Fat Hen\497.png
v2-plant-seedlings-dataset\Fat Hen\498.png
v2-plant-seedlings-dataset\Fat Hen\499.png
v2-plant-seedlings-dataset\Fat Hen\5.png
v2-plant-seedlings-dataset\Fat Hen\50.png
v2-plant-seedlings-dataset\Fat Hen\500.png
v2-plant-seedlings-dataset\Fat Hen\501.png
v2-plant-seedlings-dataset\Fat Hen\502.png
v2-plant-seedlings-dataset\Fat Hen\503.png
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v2-plant-seedlings-dataset\Fat Hen\504.png
v2-plant-seedlings-dataset\Fat Hen\505.png
v2-plant-seedlings-dataset\Fat Hen\506.png
v2-plant-seedlings-dataset\Fat Hen\507.png
v2-plant-seedlings-dataset\Fat Hen\508.png
v2-plant-seedlings-dataset\Fat Hen\509.png
v2-plant-seedlings-dataset\Fat Hen\51.png
v2-plant-seedlings-dataset\Fat Hen\510.png
v2-plant-seedlings-dataset\Fat Hen\511.png
v2-plant-seedlings-dataset\Fat Hen\512.png
v2-plant-seedlings-dataset\Fat Hen\513.png
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v2-plant-seedlings-dataset\Fat Hen\517.png
v2-plant-seedlings-dataset\Fat Hen\518.png
v2-plant-seedlings-dataset\Fat Hen\519.png
v2-plant-seedlings-dataset\Fat Hen\52.png
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v2-plant-seedlings-dataset\Fat Hen\529.png
v2-plant-seedlings-dataset\Fat Hen\53.png
v2-plant-seedlings-dataset\Fat Hen\530.png
v2-plant-seedlings-dataset\Fat Hen\531.png
v2-plant-seedlings-dataset\Fat Hen\532.png
v2-plant-seedlings-dataset\Fat Hen\533.png
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v2-plant-seedlings-dataset\Fat Hen\539.png
v2-plant-seedlings-dataset\Fat Hen\54.png
v2-plant-seedlings-dataset\Fat Hen\540.png
v2-plant-seedlings-dataset\Fat Hen\541.png
v2-plant-seedlings-dataset\Fat Hen\542.png
v2-plant-seedlings-dataset\Fat Hen\543.png
v2-plant-seedlings-dataset\Fat Hen\55.png
v2-plant-seedlings-dataset\Fat Hen\56.png
v2-plant-seedlings-dataset\Fat Hen\57.png
v2-plant-seedlings-dataset\Fat Hen\58.png
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v2-plant-seedlings-dataset\Fat Hen\59.png
v2-plant-seedlings-dataset\Fat Hen\6.png
v2-plant-seedlings-dataset\Fat Hen\60.png
v2-plant-seedlings-dataset\Fat Hen\61.png
v2-plant-seedlings-dataset\Fat Hen\62.png
v2-plant-seedlings-dataset\Fat Hen\63.png
v2-plant-seedlings-dataset\Fat Hen\64.png
v2-plant-seedlings-dataset\Fat Hen\65.png
v2-plant-seedlings-dataset\Fat Hen\66.png
v2-plant-seedlings-dataset\Fat Hen\67.png
v2-plant-seedlings-dataset\Fat Hen\68.png
v2-plant-seedlings-dataset\Fat Hen\69.png
v2-plant-seedlings-dataset\Fat Hen\7.png
v2-plant-seedlings-dataset\Fat Hen\70.png
v2-plant-seedlings-dataset\Fat Hen\71.png
v2-plant-seedlings-dataset\Fat Hen\72.png
v2-plant-seedlings-dataset\Fat Hen\73.png
v2-plant-seedlings-dataset\Fat Hen\74.png
v2-plant-seedlings-dataset\Fat Hen\75.png
v2-plant-seedlings-dataset\Fat Hen\76.png
v2-plant-seedlings-dataset\Fat Hen\77.png
v2-plant-seedlings-dataset\Fat Hen\78.png
v2-plant-seedlings-dataset\Fat Hen\79.png
v2-plant-seedlings-dataset\Fat Hen\8.png
v2-plant-seedlings-dataset\Fat Hen\80.png
v2-plant-seedlings-dataset\Fat Hen\81.png
v2-plant-seedlings-dataset\Fat Hen\82.png
v2-plant-seedlings-dataset\Fat Hen\83.png
v2-plant-seedlings-dataset\Fat Hen\84.png
v2-plant-seedlings-dataset\Fat Hen\85.png
v2-plant-seedlings-dataset\Fat Hen\86.png
v2-plant-seedlings-dataset\Fat Hen\87.png
v2-plant-seedlings-dataset\Fat Hen\88.png
v2-plant-seedlings-dataset\Fat Hen\89.png
v2-plant-seedlings-dataset\Fat Hen\9.png
v2-plant-seedlings-dataset\Fat Hen\90.png
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v2-plant-seedlings-dataset\Fat Hen\92.png
v2-plant-seedlings-dataset\Fat Hen\93.png
v2-plant-seedlings-dataset\Fat Hen\94.png
v2-plant-seedlings-dataset\Fat Hen\95.png
v2-plant-seedlings-dataset\Fat Hen\96.png
v2-plant-seedlings-dataset\Fat Hen\97.png
v2-plant-seedlings-dataset\Fat Hen\98.png
v2-plant-seedlings-dataset\Fat Hen\99.png
v2-plant-seedlings-dataset\Loose Silky-bent\1.png
v2-plant-seedlings-dataset\Loose Silky-bent\10.png
v2-plant-seedlings-dataset\Loose Silky-bent\100.png
```

```
v2-plant-seedlings-dataset\Loose Silky-bent\101.png
v2-plant-seedlings-dataset\Loose Silky-bent\102.png
v2-plant-seedlings-dataset\Loose Silky-bent\103.png
v2-plant-seedlings-dataset\Loose Silky-bent\104.png
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v2-plant-seedlings-dataset\Loose Silky-bent\106.png
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v2-plant-seedlings-dataset\Loose Silky-bent\108.png
v2-plant-seedlings-dataset\Loose Silky-bent\109.png
v2-plant-seedlings-dataset\Loose Silky-bent\11.png
v2-plant-seedlings-dataset\Loose Silky-bent\110.png
v2-plant-seedlings-dataset\Loose Silky-bent\111.png
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v2-plant-seedlings-dataset\Loose Silky-bent\115.png
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v2-plant-seedlings-dataset\Loose Silky-bent\133.png
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v2-plant-seedlings-dataset\Loose Silky-bent\142.png
v2-plant-seedlings-dataset\Loose Silky-bent\143.png
v2-plant-seedlings-dataset\Loose Silky-bent\144.png
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v2-plant-seedlings-dataset\Loose Silky-bent\145.png
v2-plant-seedlings-dataset\Loose Silky-bent\146.png
v2-plant-seedlings-dataset\Loose Silky-bent\147.png
v2-plant-seedlings-dataset\Loose Silky-bent\148.png
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v2-plant-seedlings-dataset\Loose Silky-bent\177.png
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v2-plant-seedlings-dataset\Loose Silky-bent\192.png
v2-plant-seedlings-dataset\Loose Silky-bent\193.png
v2-plant-seedlings-dataset\Loose Silky-bent\194.png
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v2-plant-seedlings-dataset\Loose Silky-bent\195.png
v2-plant-seedlings-dataset\Loose Silky-bent\196.png
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v2-plant-seedlings-dataset\Loose Silky-bent\198.png
v2-plant-seedlings-dataset\Loose Silky-bent\2.png
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v2-plant-seedlings-dataset\Loose Silky-bent\239.png
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v2-plant-seedlings-dataset\Loose Silky-bent\24.png
v2-plant-seedlings-dataset\Loose Silky-bent\240.png
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v2-plant-seedlings-dataset\Loose Silky-bent\277.png
v2-plant-seedlings-dataset\Loose Silky-bent\278.png
v2-plant-seedlings-dataset\Loose Silky-bent\279.png
v2-plant-seedlings-dataset\Loose Silky-bent\28.png
v2-plant-seedlings-dataset\Loose Silky-bent\280.png
v2-plant-seedlings-dataset\Loose Silky-bent\281.png
v2-plant-seedlings-dataset\Loose Silky-bent\282.png
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v2-plant-seedlings-dataset\Loose Silky-bent\283.png
v2-plant-seedlings-dataset\Loose Silky-bent\284.png
v2-plant-seedlings-dataset\Loose Silky-bent\285.png
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v2-plant-seedlings-dataset\Loose Silky-bent\291.png
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v2-plant-seedlings-dataset\Loose Silky-bent\311-2.png
v2-plant-seedlings-dataset\Loose Silky-bent\311-3.png
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v2-plant-seedlings-dataset\Loose Silky-bent\326.png
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v2-plant-seedlings-dataset\Loose Silky-bent\327.png
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v2-plant-seedlings-dataset\Loose Silky-bent\342-2.png
v2-plant-seedlings-dataset\Loose Silky-bent\342-3.png
v2-plant-seedlings-dataset\Loose Silky-bent\342-4.png
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v2-plant-seedlings-dataset\Loose Silky-bent\377.png
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v2-plant-seedlings-dataset\Loose Silky-bent\419.png
v2-plant-seedlings-dataset\Loose Silky-bent\42.png
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v2-plant-seedlings-dataset\Loose Silky-bent\461.png
v2-plant-seedlings-dataset\Loose Silky-bent\462.png
v2-plant-seedlings-dataset\Loose Silky-bent\463.png
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v2-plant-seedlings-dataset\Loose Silky-bent\464.png
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v2-plant-seedlings-dataset\Loose Silky-bent\507.png
v2-plant-seedlings-dataset\Loose Silky-bent\508.png
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v2-plant-seedlings-dataset\Loose Silky-bent\604-1.png
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v2-plant-seedlings-dataset\Loose Silky-bent\604-3.png
v2-plant-seedlings-dataset\Loose Silky-bent\604-4.png
v2-plant-seedlings-dataset\Loose Silky-bent\604-5.png
v2-plant-seedlings-dataset\Loose Silky-bent\604-6.png
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v2-plant-seedlings-dataset\Loose Silky-bent\620.png
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v2-plant-seedlings-dataset\Loose Silky-bent\635.png
v2-plant-seedlings-dataset\Loose Silky-bent\636.png
v2-plant-seedlings-dataset\Loose Silky-bent\637.png
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v2-plant-seedlings-dataset\Loose Silky-bent\638.png
v2-plant-seedlings-dataset\Loose Silky-bent\639.png
v2-plant-seedlings-dataset\Loose Silky-bent\64.png
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v2-plant-seedlings-dataset\Loose Silky-bent\682.png
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v2-plant-seedlings-dataset\Loose Silky-bent\683.png
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v2-plant-seedlings-dataset\Loose Silky-bent\707.png
v2-plant-seedlings-dataset\Loose Silky-bent\708.png
v2-plant-seedlings-dataset\Loose Silky-bent\709.png
\verb|v2-plant-seedlings-dataset\Loose Silky-bent\71.png|
v2-plant-seedlings-dataset\Loose Silky-bent\711.png
v2-plant-seedlings-dataset\Loose Silky-bent\712.png
v2-plant-seedlings-dataset\Loose Silky-bent\713.png
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v2-plant-seedlings-dataset\Loose Silky-bent\726.png
v2-plant-seedlings-dataset\Loose Silky-bent\727.png
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v2-plant-seedlings-dataset\Loose Silky-bent\785.png
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v2-plant-seedlings-dataset\Loose Silky-bent\787.png
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v2-plant-seedlings-dataset\Loose Silky-bent\788.png
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v2-plant-seedlings-dataset\Loose Silky-bent\99.png
v2-plant-seedlings-dataset\Maize\1.png
v2-plant-seedlings-dataset\Maize\10.png
v2-plant-seedlings-dataset\Maize\100.png
v2-plant-seedlings-dataset\Maize\101.png
v2-plant-seedlings-dataset\Maize\102.png
v2-plant-seedlings-dataset\Maize\103.png
v2-plant-seedlings-dataset\Maize\104.png
v2-plant-seedlings-dataset\Maize\105.png
v2-plant-seedlings-dataset\Maize\106.png
```

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v2-plant-seedlings-dataset\Maize\110.png
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v2-plant-seedlings-dataset\Maize\15.png
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v2-plant-seedlings-dataset\Maize\193.png
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v2-plant-seedlings-dataset\Maize\236.png
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v2-plant-seedlings-dataset\Maize\39.png
v2-plant-seedlings-dataset\Maize\4.png
v2-plant-seedlings-dataset\Maize\40.png
v2-plant-seedlings-dataset\Maize\41.png
v2-plant-seedlings-dataset\Maize\42.png
v2-plant-seedlings-dataset\Maize\43.png
v2-plant-seedlings-dataset\Maize\44.png
v2-plant-seedlings-dataset\Maize\45.png
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v2-plant-seedlings-dataset\Maize\47.png v2-plant-seedlings-dataset\Maize\48.png v2-plant-seedlings-dataset\Maize\49.png v2-plant-seedlings-dataset\Maize\5.png v2-plant-seedlings-dataset\Maize\50.png v2-plant-seedlings-dataset\Maize\51.png v2-plant-seedlings-dataset\Maize\52.png v2-plant-seedlings-dataset\Maize\55.png v2-plant-seedlings-dataset\Maize\56.png v2-plant-seedlings-dataset\Maize\57.png v2-plant-seedlings-dataset\Maize\58.png v2-plant-seedlings-dataset\Maize\59.png v2-plant-seedlings-dataset\Maize\6.png v2-plant-seedlings-dataset\Maize\60.png v2-plant-seedlings-dataset\Maize\61.png v2-plant-seedlings-dataset\Maize\62.png v2-plant-seedlings-dataset\Maize\63.png v2-plant-seedlings-dataset\Maize\64.png v2-plant-seedlings-dataset\Maize\65.png v2-plant-seedlings-dataset\Maize\66.png v2-plant-seedlings-dataset\Maize\67.png v2-plant-seedlings-dataset\Maize\68.png v2-plant-seedlings-dataset\Maize\69.png v2-plant-seedlings-dataset\Maize\7.png v2-plant-seedlings-dataset\Maize\70.png v2-plant-seedlings-dataset\Maize\71.png v2-plant-seedlings-dataset\Maize\72.png v2-plant-seedlings-dataset\Maize\73.png v2-plant-seedlings-dataset\Maize\74.png v2-plant-seedlings-dataset\Maize\75.png v2-plant-seedlings-dataset\Maize\76.png v2-plant-seedlings-dataset\Maize\77.png v2-plant-seedlings-dataset\Maize\78.png v2-plant-seedlings-dataset\Maize\79.png v2-plant-seedlings-dataset\Maize\8.png v2-plant-seedlings-dataset\Maize\80.png v2-plant-seedlings-dataset\Maize\81.png v2-plant-seedlings-dataset\Maize\82.png v2-plant-seedlings-dataset\Maize\83.png v2-plant-seedlings-dataset\Maize\84.png v2-plant-seedlings-dataset\Maize\85.png v2-plant-seedlings-dataset\Maize\86.png v2-plant-seedlings-dataset\Maize\87.png v2-plant-seedlings-dataset\Maize\88.png v2-plant-seedlings-dataset\Maize\89.png v2-plant-seedlings-dataset\Maize\9.png v2-plant-seedlings-dataset\Maize\90.png v2-plant-seedlings-dataset\Maize\91.png

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v2-plant-seedlings-dataset\Maize\92.png
v2-plant-seedlings-dataset\Maize\93.png
v2-plant-seedlings-dataset\Maize\94.png
v2-plant-seedlings-dataset\Maize\95.png
v2-plant-seedlings-dataset\Maize\96.png
v2-plant-seedlings-dataset\Maize\97.png
v2-plant-seedlings-dataset\Maize\98.png
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v2-plant-seedlings-dataset\Scentless Mayweed\1.png
v2-plant-seedlings-dataset\Scentless Mayweed\10.png
v2-plant-seedlings-dataset\Scentless Mayweed\100.png
v2-plant-seedlings-dataset\Scentless Mayweed\101.png
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v2-plant-seedlings-dataset\Scentless Mayweed\18.png
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v2-plant-seedlings-dataset\Scentless Mayweed\221.png
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v2-plant-seedlings-dataset\Scentless Mayweed\265.png
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v2-plant-seedlings-dataset\Scentless Mayweed\266.png
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v2-plant-seedlings-dataset\Scentless Mayweed\352.png
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v2-plant-seedlings-dataset\Scentless Mayweed\396.png
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v2-plant-seedlings-dataset\Scentless Mayweed\438.png
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v2-plant-seedlings-dataset\Scentless Mayweed\439.png
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v2-plant-seedlings-dataset\Scentless Mayweed\481.png
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v2-plant-seedlings-dataset\Scentless Mayweed\525.png
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v2-plant-seedlings-dataset\Scentless Mayweed\62.png
v2-plant-seedlings-dataset\Scentless Mayweed\63.png
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v2-plant-seedlings-dataset\Scentless Mayweed\64.png
v2-plant-seedlings-dataset\Scentless Mayweed\65.png
v2-plant-seedlings-dataset\Scentless Mayweed\66.png
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v2-plant-seedlings-dataset\Scentless Mayweed\98.png
v2-plant-seedlings-dataset\Scentless Mayweed\99.png
v2-plant-seedlings-dataset\Shepherds Purse\1.png
v2-plant-seedlings-dataset\Shepherds Purse\10.png
v2-plant-seedlings-dataset\Shepherds Purse\100.png
v2-plant-seedlings-dataset\Shepherds Purse\101.png
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v2-plant-seedlings-dataset\Shepherds Purse\105.png
v2-plant-seedlings-dataset\Shepherds Purse\106.png
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v2-plant-seedlings-dataset\Shepherds Purse\107.png
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v2-plant-seedlings-dataset\Shepherds Purse\11.png
v2-plant-seedlings-dataset\Shepherds Purse\110.png
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v2-plant-seedlings-dataset\Shepherds Purse\149.png
v2-plant-seedlings-dataset\Shepherds Purse\15.png
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v2-plant-seedlings-dataset\Shepherds Purse\193.png
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v2-plant-seedlings-dataset\Shepherds Purse\194.png
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v2-plant-seedlings-dataset\Shepherds Purse\201.png
v2-plant-seedlings-dataset\Shepherds Purse\202.png
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v2-plant-seedlings-dataset\Shepherds Purse\235.png
v2-plant-seedlings-dataset\Shepherds Purse\236.png
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v2-plant-seedlings-dataset\Shepherds Purse\237.png
v2-plant-seedlings-dataset\Shepherds Purse\238.png
v2-plant-seedlings-dataset\Shepherds Purse\239.png
v2-plant-seedlings-dataset\Shepherds Purse\24.png
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v2-plant-seedlings-dataset\Shepherds Purse\29.png
v2-plant-seedlings-dataset\Shepherds Purse\3.png
v2-plant-seedlings-dataset\Shepherds Purse\30.png
v2-plant-seedlings-dataset\Shepherds Purse\31.png
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v2-plant-seedlings-dataset\Shepherds Purse\32.png
v2-plant-seedlings-dataset\Shepherds Purse\33.png
v2-plant-seedlings-dataset\Shepherds Purse\34.png
v2-plant-seedlings-dataset\Shepherds Purse\35.png
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v2-plant-seedlings-dataset\Shepherds Purse\37.png
v2-plant-seedlings-dataset\Shepherds Purse\38.png
v2-plant-seedlings-dataset\Shepherds Purse\39.png
v2-plant-seedlings-dataset\Shepherds Purse\4.png
v2-plant-seedlings-dataset\Shepherds Purse\40.png
v2-plant-seedlings-dataset\Shepherds Purse\41.png
v2-plant-seedlings-dataset\Shepherds Purse\42.png
v2-plant-seedlings-dataset\Shepherds Purse\43.png
v2-plant-seedlings-dataset\Shepherds Purse\44.png
v2-plant-seedlings-dataset\Shepherds Purse\45.png
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v2-plant-seedlings-dataset\Shepherds Purse\63.png
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v2-plant-seedlings-dataset\Shepherds Purse\65.png
v2-plant-seedlings-dataset\Shepherds Purse\66.png
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v2-plant-seedlings-dataset\Shepherds Purse\72.png
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v2-plant-seedlings-dataset\Shepherds Purse\74.png
v2-plant-seedlings-dataset\Shepherds Purse\75.png
v2-plant-seedlings-dataset\Shepherds Purse\76.png
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v2-plant-seedlings-dataset\Shepherds Purse\77.png
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v2-plant-seedlings-dataset\Shepherds Purse\84.png
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v2-plant-seedlings-dataset\Shepherds Purse\98.png
v2-plant-seedlings-dataset\Shepherds Purse\99.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\10.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\110.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\118.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\119.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\12.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\161.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\162.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\163.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\164.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\165.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\166.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\204.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\205.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\206.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\207.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\249.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\25.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\291.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\292.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\293.png
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v2-plant-seedlings-dataset\Small-flowered Cranesbill\81.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\82.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\83.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\84.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\85.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\86.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\87.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\88.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\89.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\9.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\90.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\91.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\92.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\93.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\94.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\95.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\96.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\97.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\98.png
v2-plant-seedlings-dataset\Small-flowered Cranesbill\99.png
v2-plant-seedlings-dataset\Sugar beet\1.png
v2-plant-seedlings-dataset\Sugar beet\10.png
v2-plant-seedlings-dataset\Sugar beet\100.png
v2-plant-seedlings-dataset\Sugar beet\101.png
v2-plant-seedlings-dataset\Sugar beet\102.png
v2-plant-seedlings-dataset\Sugar beet\103.png
v2-plant-seedlings-dataset\Sugar beet\104.png
v2-plant-seedlings-dataset\Sugar beet\105.png
v2-plant-seedlings-dataset\Sugar beet\106.png
v2-plant-seedlings-dataset\Sugar beet\107.png
v2-plant-seedlings-dataset\Sugar beet\108.png
v2-plant-seedlings-dataset\Sugar beet\109.png
v2-plant-seedlings-dataset\Sugar beet\11.png
v2-plant-seedlings-dataset\Sugar beet\110.png
v2-plant-seedlings-dataset\Sugar beet\111.png
v2-plant-seedlings-dataset\Sugar beet\112.png
v2-plant-seedlings-dataset\Sugar beet\113.png
v2-plant-seedlings-dataset\Sugar beet\114.png
v2-plant-seedlings-dataset\Sugar beet\115.png
v2-plant-seedlings-dataset\Sugar beet\116.png
v2-plant-seedlings-dataset\Sugar beet\117.png
v2-plant-seedlings-dataset\Sugar beet\118.png
v2-plant-seedlings-dataset\Sugar beet\119.png
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v2-plant-seedlings-dataset\Sugar beet\12.png
v2-plant-seedlings-dataset\Sugar beet\120.png
v2-plant-seedlings-dataset\Sugar beet\121.png
v2-plant-seedlings-dataset\Sugar beet\122.png
v2-plant-seedlings-dataset\Sugar beet\123.png
v2-plant-seedlings-dataset\Sugar beet\124.png
v2-plant-seedlings-dataset\Sugar beet\125.png
v2-plant-seedlings-dataset\Sugar beet\126.png
v2-plant-seedlings-dataset\Sugar beet\127.png
v2-plant-seedlings-dataset\Sugar beet\128.png
v2-plant-seedlings-dataset\Sugar beet\129.png
v2-plant-seedlings-dataset\Sugar beet\13.png
v2-plant-seedlings-dataset\Sugar beet\130.png
v2-plant-seedlings-dataset\Sugar beet\131.png
v2-plant-seedlings-dataset\Sugar beet\132.png
v2-plant-seedlings-dataset\Sugar beet\133.png
v2-plant-seedlings-dataset\Sugar beet\134.png
v2-plant-seedlings-dataset\Sugar beet\135.png
v2-plant-seedlings-dataset\Sugar beet\136.png
v2-plant-seedlings-dataset\Sugar beet\137.png
v2-plant-seedlings-dataset\Sugar beet\138.png
v2-plant-seedlings-dataset\Sugar beet\139.png
v2-plant-seedlings-dataset\Sugar beet\14.png
v2-plant-seedlings-dataset\Sugar beet\140.png
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v2-plant-seedlings-dataset\Sugar beet\142.png
v2-plant-seedlings-dataset\Sugar beet\143.png
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v2-plant-seedlings-dataset\Sugar beet\145.png
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v2-plant-seedlings-dataset\Sugar beet\148.png
v2-plant-seedlings-dataset\Sugar beet\149.png
v2-plant-seedlings-dataset\Sugar beet\15.png
v2-plant-seedlings-dataset\Sugar beet\150.png
v2-plant-seedlings-dataset\Sugar beet\151.png
v2-plant-seedlings-dataset\Sugar beet\152.png
v2-plant-seedlings-dataset\Sugar beet\153.png
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v2-plant-seedlings-dataset\Sugar beet\156.png
v2-plant-seedlings-dataset\Sugar beet\157.png
v2-plant-seedlings-dataset\Sugar beet\158.png
v2-plant-seedlings-dataset\Sugar beet\159.png
v2-plant-seedlings-dataset\Sugar beet\16.png
v2-plant-seedlings-dataset\Sugar beet\160.png
v2-plant-seedlings-dataset\Sugar beet\161.png
v2-plant-seedlings-dataset\Sugar beet\162.png
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v2-plant-seedlings-dataset\Sugar beet\163.png
v2-plant-seedlings-dataset\Sugar beet\164.png
v2-plant-seedlings-dataset\Sugar beet\165.png
v2-plant-seedlings-dataset\Sugar beet\166.png
v2-plant-seedlings-dataset\Sugar beet\167.png
v2-plant-seedlings-dataset\Sugar beet\168.png
v2-plant-seedlings-dataset\Sugar beet\169.png
v2-plant-seedlings-dataset\Sugar beet\17.png
v2-plant-seedlings-dataset\Sugar beet\170.png
v2-plant-seedlings-dataset\Sugar beet\171.png
v2-plant-seedlings-dataset\Sugar beet\172.png
v2-plant-seedlings-dataset\Sugar beet\173.png
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v2-plant-seedlings-dataset\Sugar beet\198.png
v2-plant-seedlings-dataset\Sugar beet\199.png
v2-plant-seedlings-dataset\Sugar beet\2.png
v2-plant-seedlings-dataset\Sugar beet\20.png
v2-plant-seedlings-dataset\Sugar beet\200.png
v2-plant-seedlings-dataset\Sugar beet\201.png
v2-plant-seedlings-dataset\Sugar beet\202.png
v2-plant-seedlings-dataset\Sugar beet\203.png
v2-plant-seedlings-dataset\Sugar beet\204.png
v2-plant-seedlings-dataset\Sugar beet\205.png
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v2-plant-seedlings-dataset\Sugar beet\206.png
v2-plant-seedlings-dataset\Sugar beet\207.png
v2-plant-seedlings-dataset\Sugar beet\208.png
v2-plant-seedlings-dataset\Sugar beet\209.png
v2-plant-seedlings-dataset\Sugar beet\21.png
v2-plant-seedlings-dataset\Sugar beet\210.png
v2-plant-seedlings-dataset\Sugar beet\211.png
v2-plant-seedlings-dataset\Sugar beet\212.png
v2-plant-seedlings-dataset\Sugar beet\213.png
v2-plant-seedlings-dataset\Sugar beet\214.png
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v2-plant-seedlings-dataset\Sugar beet\218.png
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v2-plant-seedlings-dataset\Sugar beet\221.png
v2-plant-seedlings-dataset\Sugar beet\222.png
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v2-plant-seedlings-dataset\Sugar beet\224.png
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v2-plant-seedlings-dataset\Sugar beet\248.png
v2-plant-seedlings-dataset\Sugar beet\249.png
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v2-plant-seedlings-dataset\Sugar beet\25.png
v2-plant-seedlings-dataset\Sugar beet\250.png
v2-plant-seedlings-dataset\Sugar beet\251.png
v2-plant-seedlings-dataset\Sugar beet\252.png
v2-plant-seedlings-dataset\Sugar beet\253.png
v2-plant-seedlings-dataset\Sugar beet\254.png
v2-plant-seedlings-dataset\Sugar beet\255.png
v2-plant-seedlings-dataset\Sugar beet\256.png
v2-plant-seedlings-dataset\Sugar beet\257.png
v2-plant-seedlings-dataset\Sugar beet\258.png
v2-plant-seedlings-dataset\Sugar beet\259.png
v2-plant-seedlings-dataset\Sugar beet\26.png
v2-plant-seedlings-dataset\Sugar beet\260.png
v2-plant-seedlings-dataset\Sugar beet\261.png
v2-plant-seedlings-dataset\Sugar beet\262.png
v2-plant-seedlings-dataset\Sugar beet\263.png
v2-plant-seedlings-dataset\Sugar beet\264.png
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v2-plant-seedlings-dataset\Sugar beet\290.png
v2-plant-seedlings-dataset\Sugar beet\291.png
v2-plant-seedlings-dataset\Sugar beet\292.png
v2-plant-seedlings-dataset\Sugar beet\293.png
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v2-plant-seedlings-dataset\Sugar beet\294.png
v2-plant-seedlings-dataset\Sugar beet\295.png
v2-plant-seedlings-dataset\Sugar beet\296.png
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v2-plant-seedlings-dataset\Sugar beet\299.png
v2-plant-seedlings-dataset\Sugar beet\3.png
v2-plant-seedlings-dataset\Sugar beet\30.png
v2-plant-seedlings-dataset\Sugar beet\300.png
v2-plant-seedlings-dataset\Sugar beet\301.png
v2-plant-seedlings-dataset\Sugar beet\302.png
v2-plant-seedlings-dataset\Sugar beet\303.png
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v2-plant-seedlings-dataset\Sugar beet\334.png
v2-plant-seedlings-dataset\Sugar beet\335.png
v2-plant-seedlings-dataset\Sugar beet\336.png
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v2-plant-seedlings-dataset\Sugar beet\337.png
v2-plant-seedlings-dataset\Sugar beet\338.png
v2-plant-seedlings-dataset\Sugar beet\339.png
v2-plant-seedlings-dataset\Sugar beet\34.png
v2-plant-seedlings-dataset\Sugar beet\340.png
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v2-plant-seedlings-dataset\Sugar beet\36.png
v2-plant-seedlings-dataset\Sugar beet\360.png
v2-plant-seedlings-dataset\Sugar beet\361.png
v2-plant-seedlings-dataset\Sugar beet\362.png
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v2-plant-seedlings-dataset\Sugar beet\374.png
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v2-plant-seedlings-dataset\Sugar beet\378.png
v2-plant-seedlings-dataset\Sugar beet\379.png
v2-plant-seedlings-dataset\Sugar beet\38.png
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v2-plant-seedlings-dataset\Sugar beet\380.png
v2-plant-seedlings-dataset\Sugar beet\381.png
v2-plant-seedlings-dataset\Sugar beet\382.png
v2-plant-seedlings-dataset\Sugar beet\383.png
v2-plant-seedlings-dataset\Sugar beet\384.png
v2-plant-seedlings-dataset\Sugar beet\385.png
v2-plant-seedlings-dataset\Sugar beet\386.png
v2-plant-seedlings-dataset\Sugar beet\387.png
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v2-plant-seedlings-dataset\Sugar beet\389.png
v2-plant-seedlings-dataset\Sugar beet\39.png
v2-plant-seedlings-dataset\Sugar beet\390.png
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v2-plant-seedlings-dataset\Sugar beet\392.png
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v2-plant-seedlings-dataset\Sugar beet\398.png
v2-plant-seedlings-dataset\Sugar beet\399.png
v2-plant-seedlings-dataset\Sugar beet\4.png
v2-plant-seedlings-dataset\Sugar beet\40.png
v2-plant-seedlings-dataset\Sugar beet\400.png
v2-plant-seedlings-dataset\Sugar beet\401.png
v2-plant-seedlings-dataset\Sugar beet\402.png
v2-plant-seedlings-dataset\Sugar beet\403.png
v2-plant-seedlings-dataset\Sugar beet\404.png
v2-plant-seedlings-dataset\Sugar beet\405.png
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v2-plant-seedlings-dataset\Sugar beet\407.png
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v2-plant-seedlings-dataset\Sugar beet\41.png
v2-plant-seedlings-dataset\Sugar beet\410.png
v2-plant-seedlings-dataset\Sugar beet\411.png
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v2-plant-seedlings-dataset\Sugar beet\413.png
v2-plant-seedlings-dataset\Sugar beet\414.png
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v2-plant-seedlings-dataset\Sugar beet\416.png
v2-plant-seedlings-dataset\Sugar beet\417.png
v2-plant-seedlings-dataset\Sugar beet\418.png
v2-plant-seedlings-dataset\Sugar beet\419.png
v2-plant-seedlings-dataset\Sugar beet\42.png
v2-plant-seedlings-dataset\Sugar beet\420.png
v2-plant-seedlings-dataset\Sugar beet\421.png
v2-plant-seedlings-dataset\Sugar beet\422.png
```

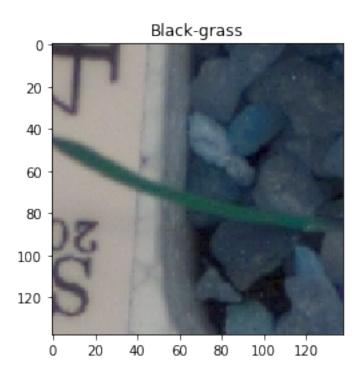
```
v2-plant-seedlings-dataset\Sugar beet\423.png
v2-plant-seedlings-dataset\Sugar beet\424.png
v2-plant-seedlings-dataset\Sugar beet\425.png
v2-plant-seedlings-dataset\Sugar beet\426.png
v2-plant-seedlings-dataset\Sugar beet\427.png
v2-plant-seedlings-dataset\Sugar beet\428.png
v2-plant-seedlings-dataset\Sugar beet\429.png
v2-plant-seedlings-dataset\Sugar beet\43.png
v2-plant-seedlings-dataset\Sugar beet\430.png
v2-plant-seedlings-dataset\Sugar beet\431.png
v2-plant-seedlings-dataset\Sugar beet\432.png
v2-plant-seedlings-dataset\Sugar beet\433.png
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v2-plant-seedlings-dataset\Sugar beet\459.png
v2-plant-seedlings-dataset\Sugar beet\46.png
v2-plant-seedlings-dataset\Sugar beet\460.png
v2-plant-seedlings-dataset\Sugar beet\461.png
v2-plant-seedlings-dataset\Sugar beet\462.png
v2-plant-seedlings-dataset\Sugar beet\463.png
v2-plant-seedlings-dataset\Sugar beet\464.png
v2-plant-seedlings-dataset\Sugar beet\47.png
v2-plant-seedlings-dataset\Sugar beet\48.png
```

```
v2-plant-seedlings-dataset\Sugar beet\49.png
v2-plant-seedlings-dataset\Sugar beet\5.png
v2-plant-seedlings-dataset\Sugar beet\50.png
v2-plant-seedlings-dataset\Sugar beet\51.png
v2-plant-seedlings-dataset\Sugar beet\52.png
v2-plant-seedlings-dataset\Sugar beet\53.png
v2-plant-seedlings-dataset\Sugar beet\54.png
v2-plant-seedlings-dataset\Sugar beet\55.png
v2-plant-seedlings-dataset\Sugar beet\56.png
v2-plant-seedlings-dataset\Sugar beet\57.png
v2-plant-seedlings-dataset\Sugar beet\58.png
v2-plant-seedlings-dataset\Sugar beet\59.png
v2-plant-seedlings-dataset\Sugar beet\6.png
v2-plant-seedlings-dataset\Sugar beet\60.png
v2-plant-seedlings-dataset\Sugar beet\61.png
v2-plant-seedlings-dataset\Sugar beet\62.png
v2-plant-seedlings-dataset\Sugar beet\63.png
v2-plant-seedlings-dataset\Sugar beet\64.png
v2-plant-seedlings-dataset\Sugar beet\65.png
v2-plant-seedlings-dataset\Sugar beet\66.png
v2-plant-seedlings-dataset\Sugar beet\67.png
v2-plant-seedlings-dataset\Sugar beet\68.png
v2-plant-seedlings-dataset\Sugar beet\69.png
v2-plant-seedlings-dataset\Sugar beet\7.png
v2-plant-seedlings-dataset\Sugar beet\70.png
v2-plant-seedlings-dataset\Sugar beet\71.png
v2-plant-seedlings-dataset\Sugar beet\72.png
v2-plant-seedlings-dataset\Sugar beet\73.png
v2-plant-seedlings-dataset\Sugar beet\74.png
v2-plant-seedlings-dataset\Sugar beet\75.png
v2-plant-seedlings-dataset\Sugar beet\76.png
v2-plant-seedlings-dataset\Sugar beet\77.png
v2-plant-seedlings-dataset\Sugar beet\78.png
v2-plant-seedlings-dataset\Sugar beet\79.png
v2-plant-seedlings-dataset\Sugar beet\8.png
v2-plant-seedlings-dataset\Sugar beet\80.png
v2-plant-seedlings-dataset\Sugar beet\81.png
v2-plant-seedlings-dataset\Sugar beet\82.png
v2-plant-seedlings-dataset\Sugar beet\83.png
v2-plant-seedlings-dataset\Sugar beet\84.png
v2-plant-seedlings-dataset\Sugar beet\85.png
v2-plant-seedlings-dataset\Sugar beet\86.png
v2-plant-seedlings-dataset\Sugar beet\87.png
v2-plant-seedlings-dataset\Sugar beet\88.png
v2-plant-seedlings-dataset\Sugar beet\89.png
v2-plant-seedlings-dataset\Sugar beet\9.png
v2-plant-seedlings-dataset\Sugar beet\90.png
v2-plant-seedlings-dataset\Sugar beet\91.png
```

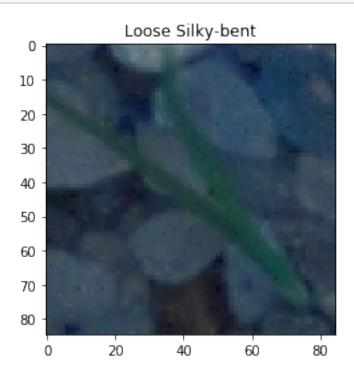
```
v2-plant-seedlings-dataset\Sugar beet\93.png
    v2-plant-seedlings-dataset\Sugar beet\94.png
    v2-plant-seedlings-dataset\Sugar beet\95.png
    v2-plant-seedlings-dataset\Sugar beet\96.png
    v2-plant-seedlings-dataset\Sugar beet\97.png
    v2-plant-seedlings-dataset\Sugar beet\98.png
    v2-plant-seedlings-dataset\Sugar beet\99.png
[8]: # let's create a dataframe:
     # the dataframe stores the path to the image in one column
     # and the class of the weed (the target) in the next column
    images_df = []
     # navigate within each folder
    for class_folder_name in os.listdir(DATA_FOLDER):
         class_folder_path = os.path.join(DATA_FOLDER, class_folder_name)
         # collect every image path
        for image_path in glob(os.path.join(class_folder_path, "*.png")):
            tmp = pd.DataFrame([image_path, class_folder_name]).T
            images_df.append(tmp)
     # concatenate the final df
    images_df = pd.concat(images_df, axis=0, ignore_index=True)
    images_df.columns = ['image', 'target']
    images_df.head(10)
[8]:
                                                            target
         v2-plant-seedlings-dataset\Black-grass\1.png Black-grass
        v2-plant-seedlings-dataset\Black-grass\10.png Black-grass
    2 v2-plant-seedlings-dataset\Black-grass\100.png Black-grass
    3 v2-plant-seedlings-dataset\Black-grass\101.png Black-grass
    4 v2-plant-seedlings-dataset\Black-grass\102.png Black-grass
    5 v2-plant-seedlings-dataset\Black-grass\103.png Black-grass
    6 v2-plant-seedlings-dataset\Black-grass\104.png Black-grass
    7 v2-plant-seedlings-dataset\Black-grass\105.png Black-grass
    8 v2-plant-seedlings-dataset\Black-grass\106.png Black-grass
    9 v2-plant-seedlings-dataset\Black-grass\107.png Black-grass
[9]: # how many images do we've got per class?
     # this should give similar results to what we observed
     # when we inspected the lenght of image list in the dictionary
    images_df['target'].value_counts()
```

v2-plant-seedlings-dataset\Sugar beet\92.png

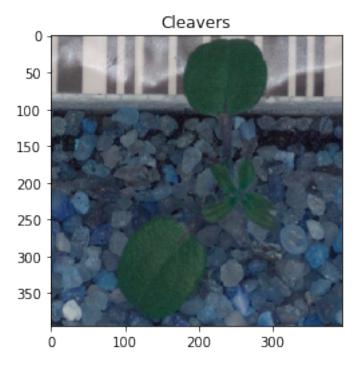
```
[9]: Loose Silky-bent
                                   762
      Common Chickweed
                                   713
      Scentless Mayweed
                                   607
      Small-flowered Cranesbill
                                   576
     Fat Hen
                                   538
      Sugar beet
                                   463
      Charlock
                                   452
      Cleavers
                                   335
     Black-grass
                                   309
      Shepherds Purse
                                   274
     Maize
                                   257
      Common wheat
                                   253
      Name: target, dtype: int64
[10]: # let's isolate a path, for demo
      # we want to load the image in this path later
      images_df.loc[0, 'image']
[10]: 'v2-plant-seedlings-dataset\\Black-grass\\1.png'
[11]: # let's visualise a few images
      # if the images you see in your notebook are not the same, don't
      def plot_single_image(df, image_number):
          im = cv2.imread(df.loc[image_number, 'image'])
          plt.title(df.loc[image_number, 'target'])
          plt.imshow(im)
      plot_single_image(images_df, 0)
```



[12]: plot_single_image(images_df, 3000)



[13]: plot_single_image(images_df, 1000)



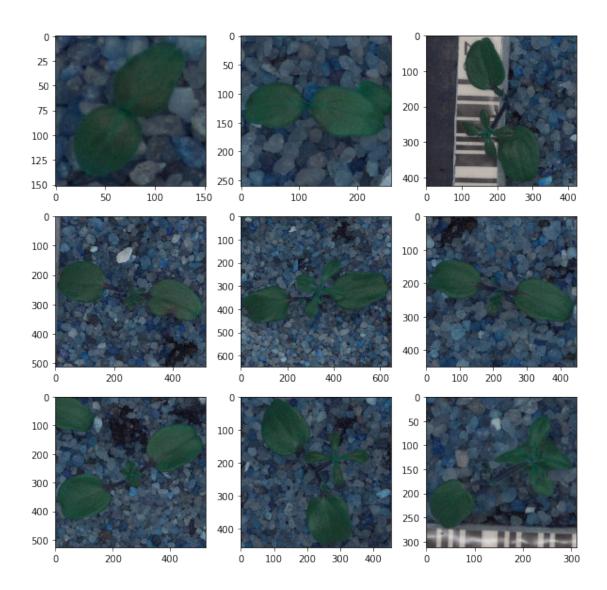
```
[14]: # let's go ahead and plot a bunch of our images together,
# so we get e better feeling of how our images look like

def plot_for_class(df, label):
    # function plots 9 images
    nb_rows = 3
    nb_cols = 3

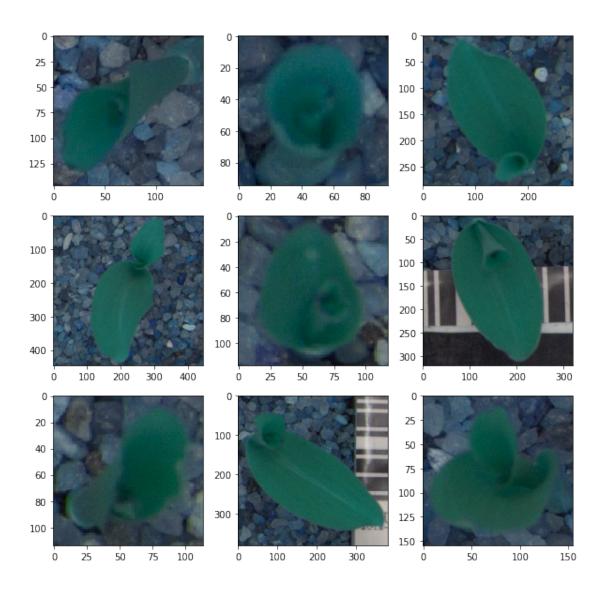
fig, axs = plt.subplots(nb_rows, nb_cols, figsize=(10, 10))

n = 0
    for i in range(0, nb_rows):
        for j in range(0, nb_cols):
            tmp = df[df['target'] == label ]
            tmp.reset_index(drop=True, inplace=True)
            im = cv2.imread(tmp.loc[n, 'image'])
            axs[i, j].imshow(im)
            n += 1
```

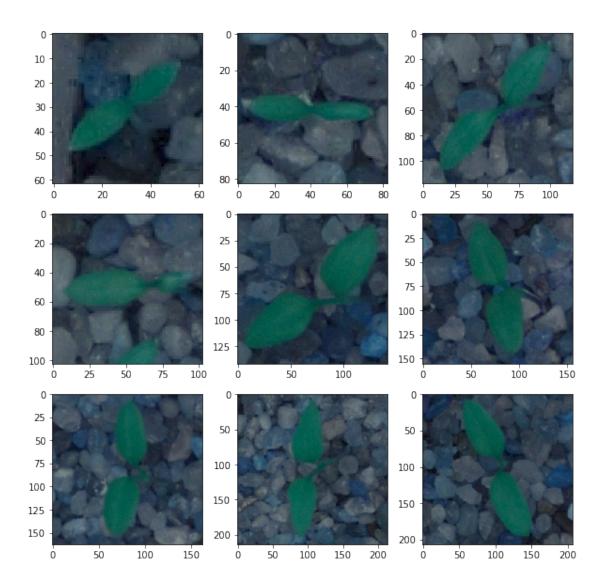
```
[15]: plot_for_class(images_df, 'Cleavers')
```



[16]: plot_for_class(images_df, 'Maize')



[17]: plot_for_class(images_df, 'Common Chickweed')



0.4 Separate train and test

```
[19]: # the indeces of the training data are mixed
      # this will cause problems later
      X_train.head()
[19]: 1922
                v2-plant-seedlings-dataset\Common wheat\204.png
      4164
              v2-plant-seedlings-dataset\Scentless Mayweed\5...
      2952
              v2-plant-seedlings-dataset\Loose Silky-bent\43...
      287
                   v2-plant-seedlings-dataset\Black-grass\8.png
      4971
              v2-plant-seedlings-dataset\Small-flowered Cran...
      Name: image, dtype: object
[20]: # reset index, because later we iterate over row number
      X_train.reset_index(drop=True, inplace=True)
      X_test.reset_index(drop=True, inplace=True)
      X_train.head()
[20]: 0
             v2-plant-seedlings-dataset\Common wheat\204.png
      1
           v2-plant-seedlings-dataset\Scentless Mayweed\5...
      2
           v2-plant-seedlings-dataset\Loose Silky-bent\43...
      3
                v2-plant-seedlings-dataset\Black-grass\8.png
           v2-plant-seedlings-dataset\Small-flowered Cran...
      Name: image, dtype: object
[21]: # reset index in target as well
      y_train.reset_index(drop=True, inplace=True)
      y_test.reset_index(drop=True, inplace=True)
[22]: # percentage of images within each class
      y_train.value_counts() / len(y_train)
[22]: Loose Silky-bent
                                    0.138118
      Common Chickweed
                                    0.129542
      Scentless Mayweed
                                    0.111262
      Small-flowered Cranesbill
                                    0.103363
      Fat Hen
                                    0.095012
      Sugar beet
                                    0.084180
      Charlock
                                    0.082148
      Cleavers
                                    0.060032
      Black-grass
                                    0.055969
      Shepherds Purse
                                    0.051230
      Common wheat
                                    0.044911
                                    0.044234
      Name: target, dtype: float64
```

```
[23]: # should be the same in the test set
      y_test.value_counts() / len(y_test)
[23]: Loose Silky-bent
                                    0.135379
      Common Chickweed
                                    0.125451
      Small-flowered Cranesbill
                                    0.106498
      Fat Hen
                                    0.105596
      Scentless Mayweed
                                   0.102888
                                   0.081227
      Sugar beet
      Charlock
                                   0.079422
      Cleavers
                                   0.062274
      Black-grass
                                   0.055054
     Maize
                                    0.055054
      Common wheat
                                   0.048736
      Shepherds Purse
                                    0.042419
     Name: target, dtype: float64
[24]: # let's prepare the target
      # it is a multiclass classification, so we need to make
      # one hot encoding of the target
      encoder = LabelEncoder()
      encoder.fit(y_train)
      train_y = np_utils.to_categorical(encoder.transform(y_train))
      test_y = np_utils.to_categorical(encoder.transform(y_test))
      train_y
[24]: array([[0., 0., 0., ..., 0., 0., 0.],
             [0., 0., 0., ..., 0., 0., 0.]
             [0., 0., 0., ..., 0., 0., 0.]
             [0., 0., 0., ..., 0., 0., 0.]
             [0., 0., 0., ..., 0., 0., 0.]
             [0., 0., 0., ..., 0., 1., 0.]])
[25]: # The images in our folders, are all different sizes
      # For neural networks however, we need images in the same size
      # The images will all be resized to this size:
      IMAGE_SIZE = 150
[26]: def im_resize(df, n):
          im = cv2.imread(df[n])
          im = cv2.resize(im, (IMAGE_SIZE, IMAGE_SIZE))
```

```
return im
[27]: tmp = im_resize(X_train, 7)
      tmp.shape
[27]: (150, 150, 3)
[28]: # the shape of the datasets needs to be (n1, n2, n3, n4)
      # where n1 is the number of observations
      # n2 and n3 are image width and length
      # and n4 indicates that it is a color image, so 3 planes per image
      def create_dataset(df, image_size):
          # functions creates dataset as required for cnn
          tmp = np.zeros((len(df), image_size, image_size, 3), dtype='float32')
          for n in range(0, len(df)):
              im = im_resize(df, n)
              tmp[n] = im
          print('Dataset Images shape: {} size: {:,}'.format(tmp.shape, tmp.size))
          return tmp
[29]: x_train = create_dataset(X_train, IMAGE_SIZE)
     Dataset Images shape: (4431, 150, 150, 3) size: 299,092,500
[30]: x_test = create_dataset(X_test, IMAGE_SIZE)
     Dataset Images shape: (1108, 150, 150, 3) size: 74,790,000
[31]: # number of different classes
     len(y_train.unique())
[31]: 12
[32]: # Source: https://www.kaggle.com/fmarazzi/
       ⇔baseline-keras-cnn-roc-fast-5min-0-8253-lb
      # this is our cnn
      kernel_size = (3,3)
      pool_size= (2,2)
      first_filters = 32
      second_filters = 64
      third_filters = 128
```

```
dropout_conv = 0.3
dropout_dense = 0.3
model = Sequential()
model.add(Conv2D(first_filters, kernel_size, activation = 'relu',
                 input_shape = (IMAGE_SIZE, IMAGE_SIZE, 3)))
model.add(Conv2D(first_filters, kernel_size, activation = 'relu'))
#model.add(Conv2D(first_filters, kernel_size, activation = 'relu'))
model.add(MaxPooling2D(pool_size = pool_size))
model.add(Dropout(dropout conv))
model.add(Conv2D(second_filters, kernel_size, activation ='relu'))
model.add(Conv2D(second_filters, kernel_size, activation ='relu'))
#model.add(Conv2D(second_filters, kernel_size, activation ='relu'))
model.add(MaxPooling2D(pool_size = pool_size))
model.add(Dropout(dropout_conv))
model.add(Conv2D(third_filters, kernel_size, activation ='relu'))
model.add(Conv2D(third_filters, kernel_size, activation ='relu'))
#model.add(Conv2D(third_filters, kernel_size, activation ='relu'))
model.add(MaxPooling2D(pool_size = pool_size))
model.add(Dropout(dropout_conv))
model.add(Flatten())
model.add(Dense(256, activation = "relu"))
model.add(Dropout(dropout_dense))
model.add(Dense(12, activation = "softmax"))
model.summary()
```

Layer (type)	Output	Shape	Param #
conv2d_1 (Conv2D)	(None,	148, 148, 32)	896
conv2d_2 (Conv2D)	(None,	146, 146, 32)	9248
max_pooling2d_1 (MaxPooling2	(None,	73, 73, 32)	0
dropout_1 (Dropout)	(None,	73, 73, 32)	0
conv2d_3 (Conv2D)	(None,	71, 71, 64)	18496
conv2d_4 (Conv2D)	(None,	69, 69, 64)	36928
max_pooling2d_2 (MaxPooling2	(None,	34, 34, 64)	0

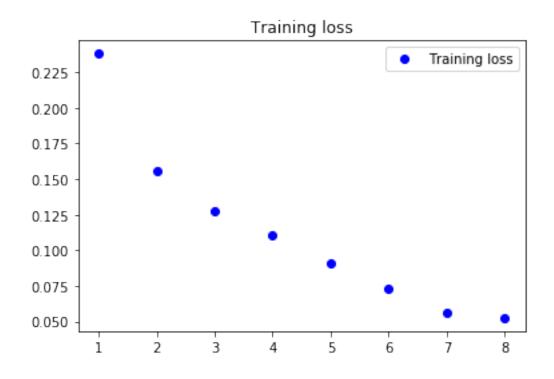
```
dropout_2 (Dropout)
                     (None, 34, 34, 64)
                         (None, 32, 32, 128) 73856
    conv2d_5 (Conv2D)
    conv2d_6 (Conv2D) (None, 30, 30, 128) 147584
    max_pooling2d_3 (MaxPooling2 (None, 15, 15, 128) 0
                    (None, 15, 15, 128) 0
    dropout_3 (Dropout)
    flatten_1 (Flatten) (None, 28800) 0
    -----
    dense_1 (Dense)
                        (None, 256)
                                            7373056
    _____
    dropout_4 (Dropout)
                    (None, 256)
                        (None, 12)
    dense_2 (Dense)
                                            3084
    ______
    Total params: 7,663,148
    Trainable params: 7,663,148
    Non-trainable params: 0
    _____
[33]: model.compile(Adam(lr=0.0001), loss='binary_crossentropy',
              metrics=['accuracy'])
[34]: batch_size = 10
    epochs = 8
[36]: filepath = "model.h5"
    checkpoint = ModelCheckpoint(filepath, monitor='acc', verbose=1,
                          save_best_only=True, mode='max')
    reduce_lr = ReduceLROnPlateau(monitor='acc', factor=0.5, patience=1,
                              verbose=1, mode='max', min_lr=0.00001)
    callbacks_list = [checkpoint, reduce_lr]
    history = model.fit(x=x_train, y=train_y,
                   batch_size=batch_size,
                   validation_split=10,
                   epochs=epochs,
                   verbose=2,
                   callbacks=callbacks_list)
```

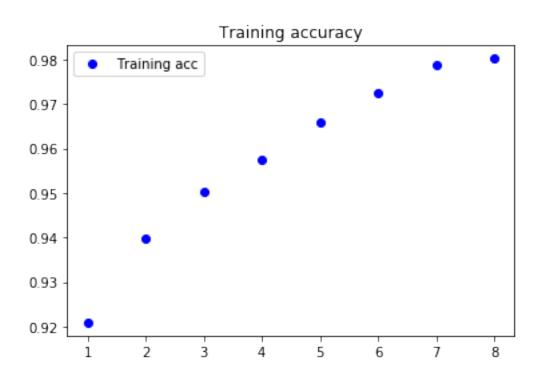
Epoch 1/8

```
633s - loss: 0.2382 - acc: 0.9209
     Epoch 2/8
     Epoch 00001: acc improved from 0.92092 to 0.93965, saving model to model.h5
     686s - loss: 0.1558 - acc: 0.9396
     Epoch 3/8
     Epoch 00002: acc improved from 0.93965 to 0.95018, saving model to model.h5
     724s - loss: 0.1275 - acc: 0.9502
     Epoch 4/8
     Epoch 00003: acc improved from 0.95018 to 0.95746, saving model to model.h5
     728s - loss: 0.1102 - acc: 0.9575
     Epoch 5/8
     Epoch 00004: acc improved from 0.95746 to 0.96581, saving model to model.h5
     741s - loss: 0.0906 - acc: 0.9658
     Epoch 00005: acc improved from 0.96581 to 0.97250, saving model to model.h5
     745s - loss: 0.0734 - acc: 0.9725
     Epoch 7/8
     Epoch 00006: acc improved from 0.97250 to 0.97873, saving model to model.h5
     756s - loss: 0.0562 - acc: 0.9787
     Epoch 8/8
     Epoch 00007: acc improved from 0.97873 to 0.98020, saving model to model.h5
     767s - loss: 0.0524 - acc: 0.9802
[37]: acc = history.history['acc']
      loss = history.history['loss']
      epochs = range(1, len(acc) + 1)
      plt.plot(epochs, loss, 'bo', label='Training loss')
      plt.title('Training loss')
      plt.legend()
      plt.figure()
      plt.plot(epochs, acc, 'bo', label='Training acc')
      plt.title('Training accuracy')
      plt.legend()
      plt.figure()
```

Epoch 00000: acc improved from -inf to 0.92092, saving model to model.h5

[37]: <Figure size 432x288 with 0 Axes>

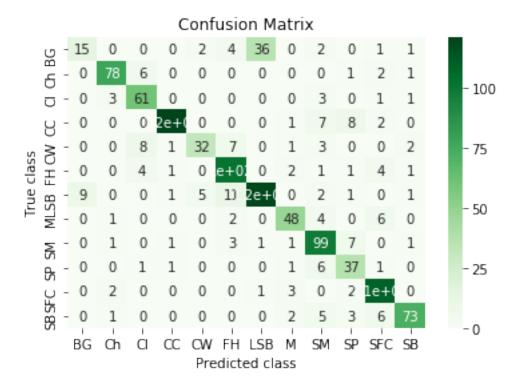




<Figure size 432x288 with 0 Axes>

```
[38]: # make a prediction
     predictions = model.predict_classes(x_test, verbose=1)
     1108/1108 [=========== ] - 49s
[39]: # inspect predictions
     predictions
[39]: array([ 0, 6, 11, ..., 6, 3, 8], dtype=int64)
[40]: # transform target
     encoder.transform(y_test)
[40]: array([ 6, 0, 11, ..., 6, 3, 3], dtype=int64)
[41]: cnf_matrix = confusion_matrix(encoder.transform(y_test), predictions)
[42]: # create a dict to map back the numbers onto the classes
     tmp = pd.concat([y_test, pd.Series(encoder.transform(y_test))], axis=1)
     tmp.columns = ['class_name', 'class_number']
     tmp.drop duplicates(inplace=True)
     tmp.reset_index(drop=True, inplace=True)
     tmp = pd.Series(tmp.class_name.values,index=tmp.class_number).to_dict()
     tmp
[42]: {0: 'Black-grass',
      1: 'Charlock',
      2: 'Cleavers',
      3: 'Common Chickweed',
      4: 'Common wheat',
      5: 'Fat Hen',
      6: 'Loose Silky-bent',
      7: 'Maize',
      8: 'Scentless Mayweed',
      9: 'Shepherds Purse',
      10: 'Small-flowered Cranesbill',
      11: 'Sugar beet'}
[43]: # these we will display in the below matrix
     abbreviation = ['BG', 'Ch', 'Cl', 'CC', 'CW', 'FH', 'LSB', 'M', 'SM', 'SP', __
       [44]: import seaborn as sns
     fig, ax = plt.subplots(1)
```

```
ax = sns.heatmap(cnf_matrix, ax=ax, cmap=plt.cm.Greens, annot=True)
ax.set_xticklabels(abbreviation)
ax.set_yticklabels(abbreviation)
plt.title('Confusion Matrix')
plt.ylabel('True class')
plt.xlabel('Predicted class')
#fig.savefig('Confusion matrix.png', dpi=300)
plt.show();
```



[45]: 0.8095667870036101

[48]: from sklearn.metrics import classification_report

print(classification_report(encoder.transform(y_test), predictions))

```
precision recall f1-score support
0 0.62 0.25 0.35 61
```

1	0.91	0.89	0.90	88
2	0.76	0.88	0.82	69
3	0.96	0.87	0.91	139
4	0.82	0.59	0.69	54
5	0.79	0.88	0.83	117
6	0.76	0.80	0.78	150
7	0.81	0.79	0.80	61
8	0.75	0.87	0.80	114
9	0.62	0.79	0.69	47
10	0.83	0.93	0.88	118
11	0.90	0.81	0.85	90
avg / total	0.81	0.81	0.80	1108

[]: