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3.9/lib/python3.9/site-packages (2.9.1)\n",
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    "import tensorflow #open source used for both ML and DL for computation\n",
    "from tensorflow.keras.models import Sequential #it is a plain stack of layers\n",
    "from tensorflow.keras import layers #A layer consists of a tensor-in tensor-out computation function\n",
    "#Dense layer is the regular deeply connected neural network layer\n",
    "from tensorflow.keras.layers import Dense,Flatten\n",
    "#Faltten-used fot flattening the input or change the dimension\n",
    "from tensorflow.keras.layers import Conv2D,MaxPooling2D #Convolutional layer\n",
```

```
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    "from keras.preprocessing.image import ImageDataGenerator\n"
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    "import ibm_boto3\n",
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    "def __iter__(self): return 0\n",
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    "# @hidden_cell\n",
    "# The following code accesses a file in your IBM Cloud Object Storage.
It includes your credentials.\n",
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    "    ibm_auth_endpoint=\"https://iam.cloud.ibm.com/oidc/token\",\n",
    "    config=Config(signature_version='oauth'),\n",
    "    endpoint_url=endpoint_69c05974e5c84795a978662af2736fc1)\n",
    "\n",
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Key='data.zip')['Body']\n",
    "\n",
    "# Your data file was loaded into a botocore.response.StreamingBody
object.\n",
    "# Please read the documentation of ibm_boto3 and pandas to learn more
about the possibilities to load the data.\n",
    "# ibm_boto3 documentation: https://ibm.github.io/ibm-cos-sdk-
python/\n",
    "# pandas documentation: http://pandas.pydata.org/\n"
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'data/train/Ventricular Fibrillation/VFEfig_95.png',
'data/train/Ventricular Fibrillation/VFEfig_96.png',
'data/train/Ventricular Fibrillation/VFEfig_97.png',
'data/train/Ventricular Fibrillation/VFEfig_98.png',
'data/train/Ventricular Fibrillation/VFEfig_99.png']\n"
     ]
    }
   ],
   "source": [
    "from io import BytesIO\n",
    "import zipfile\n",
    "unzip = zipfile.ZipFile(BytesIO(streaming_body_1.read()),'r')\n",
    "file_paths=unzip.namelist()\n",
    "print(file_paths)\n",
    "for path in file_paths:\n",
    "    unzip.extract(path)"
   ]
  },
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       "'/home/wsuser/work'"
      ]
     },
     "execution_count": 13,
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    }
```

```
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    "pwd"
   ]
  },
  {
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   "source": [
    "import os\n",
    "filenames = os.listdir('/home/wsuser/work/data')"
   ]
  },
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    {
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     "output_type": "stream",
     "text": [
      "Found 15341 images belonging to 6 classes.\n",
      "Found 6825 images belonging to 6 classes.\n"
     ]
    }
   ],
   "source": [
    "#performing data agumentation to train data\n",

"x_train=train_datagen.flow_from_directory('/home/wsuser/work/data/train',t
arget_size=(64,64),batch_size=32,class_mode='categorical')\n",
    "#performing data agumentation to test data\n",

"x_test=test_datagen.flow_from_directory('/home/wsuser/work/data/test',targ
et_size=(64,64),batch_size=32,class_mode='categorical')"
   ]
  },
  {
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   "execution_count": 16,
   "metadata": {},
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    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "{'Left Bundle Branch Block': 0, 'Normal': 1, 'Premature Atrial
Contraction': 2, 'Premature Ventricular Contractions': 3, 'Right Bundle
Branch Block': 4, 'Ventricular Fibrillation': 5}\n"
     ]
    }
   ],
   "source": [
    "print(x_train.class_indices)#checking the number of classes"
   ]
  },
  {
   "cell_type": "code",
```

```
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       "Counter({0: 504, 1: 7346, 2: 2054, 3: 2759, 4: 2239, 5: 439})"
      ]
     },
     "execution_count": 17,
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   "source": [
    "from collections import Counter as c\n",
    "c(x_train.labels)"
   ]
  },
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   "source": [
    "### Creating the model"
   ]
  },
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    {
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     "output_type": "stream",
     "text": [
      "2022-06-03 15:08:02.006929: W
tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not
load dynamic library 'libcuda.so.1'; dlerror: libcuda.so.1: cannot open
shared object file: No such file or directory; LD_LIBRARY_PATH:
/opt/ibm/dsdriver/lib:/opt/oracle/lib:/opt/conda/envs/Python-
3.9/lib/python3.9/site-packages/tensorflow\n",
      "2022-06-03 15:08:02.006997: W
tensorflow/stream_executor/cuda/cuda_driver.cc:269] failed call to cuInit:
UNKNOWN ERROR (303)\n"
     ]
    }
   ],
   "source": [
    "# create model\n",
    "model=Sequential()\n",
    "# adding model layer\n",

"model.add(Conv2D(32,(3,3),input_shape=(64,64,3),activation='relu'))#convol
utional layer\n",
    "model.add(MaxPooling2D(pool_size=(2,2))) #MaxPooling2D-for
downsampling the input\n",
    "\n",
    "model.add(Conv2D(32,(3,3),activation='relu'))\n",
    "model.add(MaxPooling2D(pool_size=(2,2)))\n",
    "\n",
    "model.add(Flatten())#flatten the dimension of the image\n",
```

```
    "model.add(Dense(32))#deeply connected neural network layers.\n",
    "model.add(Dense(6,activation='softmax'))#output layer with 6
neurons\n"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 19,
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   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "Model: \"sequential\"\n",

"_________________________________________________________________\n",
      " Layer (type)                 Output Shape              Param #
\n",

"=================================================================\n",
      " conv2d (Conv2D)              (None, 62, 62, 32)        896
\n",
      "
\n",
      " max_pooling2d (MaxPooling2D  (None, 31, 31, 32)       0
\n",
      " )
\n",
      "
\n",
      " conv2d_1 (Conv2D)            (None, 29, 29, 32)        9248
\n",
      "
\n",
      " max_pooling2d_1 (MaxPooling  (None, 14, 14, 32)       0
\n",
      " 2D)
\n",
      "
\n",
      " flatten (Flatten)            (None, 6272)              0
\n",
      "
\n",
      " dense (Dense)                (None, 32)                200736
\n",
      "
\n",
      " dense_1 (Dense)              (None, 6)                 198
\n",
      "
\n",

"=================================================================\n",
      "Total params: 211,078\n",
      "Trainable params: 211,078\n",
      "Non-trainable params: 0\n",
      "_________________________________________________________________\n"
     ]
    }
```

```
   ],
   "source": [
    "model.summary()#summary of our model"
   ]
  },
  {
   "cell_type": "markdown",
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   "source": [
    "### Compiling the model"
   ]
  },
  {
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   "execution_count": 20,
   "metadata": {},
   "outputs": [],
   "source": [
    "# Compile model\n",

"model.compile(optimizer='adam',loss='categorical_crossentropy',metrics=['a
ccuracy'])"
   ]
  },
  {
   "cell_type": "markdown",
   "metadata": {},
   "source": [
    "### Fitting the model"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 21,
   "metadata": {},
   "outputs": [
    {
     "name": "stderr",
     "output_type": "stream",
     "text": [
      "/tmp/wsuser/ipykernel_2832/1916141677.py:2: UserWarning:
`Model.fit_generator` is deprecated and will be removed in a future
version. Please use `Model.fit`, which supports generators.\n",
      "  model.fit_generator(generator=x_train,steps_per_epoch =
len(x_train),\n"
     ]
    },
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "Epoch 1/10\n",
      "480/480 [==============================] - 97s 201ms/step - loss:
0.7450 - accuracy: 0.7491 - val_loss: 0.4413 - val_accuracy: 0.8504\n",
      "Epoch 2/10\n",
      "480/480 [==============================] - 96s 201ms/step - loss:
0.2724 - accuracy: 0.9186 - val_loss: 0.4429 - val_accuracy: 0.8809\n",
      "Epoch 3/10\n",
      "480/480 [==============================] - 97s 201ms/step - loss:
0.2204 - accuracy: 0.9347 - val_loss: 0.2756 - val_accuracy: 0.9207\n",
      "Epoch 4/10\n",
```

```
      "480/480 [==============================] - 97s 201ms/step - loss:
0.1896 - accuracy: 0.9435 - val_loss: 0.2367 - val_accuracy: 0.9314\n",
      "Epoch 5/10\n",
      "480/480 [==============================] - 96s 201ms/step - loss:
0.1637 - accuracy: 0.9497 - val_loss: 0.2607 - val_accuracy: 0.9174\n",
      "Epoch 6/10\n",
      "480/480 [==============================] - 96s 200ms/step - loss:
0.1526 - accuracy: 0.9544 - val_loss: 0.2423 - val_accuracy: 0.9263\n",
      "Epoch 7/10\n",
      "480/480 [==============================] - 96s 199ms/step - loss:
0.1366 - accuracy: 0.9567 - val_loss: 0.2960 - val_accuracy: 0.9169\n",
      "Epoch 8/10\n",
      "480/480 [==============================] - 97s 202ms/step - loss:
0.1232 - accuracy: 0.9608 - val_loss: 0.3316 - val_accuracy: 0.9078\n",
      "Epoch 9/10\n",
      "480/480 [==============================] - 97s 201ms/step - loss:
0.1255 - accuracy: 0.9626 - val_loss: 0.2454 - val_accuracy: 0.9297\n",
      "Epoch 10/10\n",
      "480/480 [==============================] - 95s 199ms/step - loss:
0.1174 - accuracy: 0.9638 - val_loss: 0.3265 - val_accuracy: 0.9182\n"
     ]
    },
    {
     "data": {
      "text/plain": [
       "<keras.callbacks.History at 0x7fc31ddeff70>"
      ]
     },
     "execution_count": 21,
     "metadata": {},
     "output_type": "execute_result"
    }
   ],
   "source": [
    "# Fit the model \n",
    "model.fit_generator(generator=x_train,steps_per_epoch =
len(x_train),\n",
    "                    epochs=10, validation_data=x_test,validation_steps
= len(x_test))"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 22,
   "metadata": {},
   "outputs": [],
   "source": [
    "# model.fit_generator(x_train,epochs=10,validation_data=x_test)"
   ]
  },
  {
   "cell_type": "markdown",
   "metadata": {},
   "source": [
    "### Saving our model"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 23,
   "metadata": {},
```

```
   "outputs": [],
   "source": [
    "# Save the model\n",
    "from tensorflow.keras.models import load_model\n",
    "model.save('ECG.h5')"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 24,
   "metadata": {},
   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "ECG.h5\r\n"
     ]
    }
   ],
   "source": [
    "!tar -zcvf ECG-Image-based-heartbeat-classification-model_new.tgz
ECG.h5"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 25,
   "metadata": {},
   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "\u001b[0m\u001b[01;34mdata\u001b[0m/\r\n",
      "ECG.h5\r\n",
      "ECG-Image-based-heartbeat-classification-model_new.tgz\r\n"
     ]
    }
   ],
   "source": [
    "ls -1"
   ]
  },
  {
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   "execution_count": 26,
   "metadata": {},
   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "Requirement already satisfied: watson-machine-learning-client in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (1.0.391)\n",
      "Requirement already satisfied: urllib3 in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(1.26.7)\n",
      "Requirement already satisfied: boto3 in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(1.18.21)\n",
```

```
      "Requirement already satisfied: tqdm in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(4.62.3)\n",
      "Requirement already satisfied: ibm-cos-sdk in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from watson-
machine-learning-client) (2.11.0)\n",
      "Requirement already satisfied: requests in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(2.26.0)\n",
      "Requirement already satisfied: tabulate in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(0.8.9)\n",
      "Requirement already satisfied: pandas in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(1.3.4)\n",
      "Requirement already satisfied: lomond in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(0.3.3)\n",
      "Requirement already satisfied: certifi in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from watson-machine-learning-client)
(2022.5.18.1)\n",
      "Requirement already satisfied: jmespath<1.0.0,>=0.7.1 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from boto3->watson-
machine-learning-client) (0.10.0)\n",
      "Requirement already satisfied: s3transfer<0.6.0,>=0.5.0 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from boto3->watson-
machine-learning-client) (0.5.0)\n",
      "Requirement already satisfied: botocore<1.22.0,>=1.21.21 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from boto3->watson-
machine-learning-client) (1.21.41)\n",
      "Requirement already satisfied: python-dateutil<3.0.0,>=2.1 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from
botocore<1.22.0,>=1.21.21->boto3->watson-machine-learning-client)
(2.8.2)\n",
      "Requirement already satisfied: six>=1.5 in /opt/conda/envs/Python-
3.9/lib/python3.9/site-packages (from python-dateutil<3.0.0,>=2.1-
>botocore<1.22.0,>=1.21.21->boto3->watson-machine-learning-client)
(1.15.0)\n",
      "Requirement already satisfied: ibm-cos-sdk-s3transfer==2.11.0 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-cos-sdk-
>watson-machine-learning-client) (2.11.0)\n",
      "Requirement already satisfied: ibm-cos-sdk-core==2.11.0 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from ibm-cos-sdk-
>watson-machine-learning-client) (2.11.0)\n",
      "Requirement already satisfied: idna<4,>=2.5 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from requests-
>watson-machine-learning-client) (3.3)\n",
      "Requirement already satisfied: charset-normalizer~=2.0.0 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from requests-
>watson-machine-learning-client) (2.0.4)\n",
      "Requirement already satisfied: pytz>=2017.3 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from pandas-
>watson-machine-learning-client) (2021.3)\n",
      "Requirement already satisfied: numpy>=1.17.3 in
/opt/conda/envs/Python-3.9/lib/python3.9/site-packages (from pandas-
>watson-machine-learning-client) (1.20.3)\n"
     ]
    }
   ],
   "source": [
    "!pip install watson-machine-learning-client --upgrade"
```

```
   ]
  },
  {
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   "execution_count": 27,
   "metadata": {},
   "outputs": [],
   "source": [
    "# Replace the credentials that you got from watson machine learning
service\n",
    "from ibm_watson_machine_learning import APIClient\n",
    "wml_credentials = {\n",
    "                    \"url\": \"https://us-
south.ml.cloud.ibm.com\",\n",
    "
\"apikey\":\"WpWfHtY_VXAXAgD4uzxBAb00C2FJstDEVyb3oXk1UaRm\"\n",
    "                  }\n",
    "client = APIClient(wml_credentials)\n"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 28,
   "metadata": {},
   "outputs": [],
   "source": [
    "client = APIClient(wml_credentials)"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 29,
   "metadata": {},
   "outputs": [],
   "source": [
    "def guid_from_space_name(client, space_name):\n",
    "    space = client.spaces.get_details()\n",
    "    #print(space)\n",
    "    return(next(item for item in space['resources'] if
item['entity']['name'] == space_name)['metadata']['id'])"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 30,
   "metadata": {},
   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "Space UID = 26b6a24d-f745-4d09-b456-8f6dfd7d9ca6\n"
     ]
    }
   ],
   "source": [
    "space_uid = guid_from_space_name(client, 'image_classification')\n",
    "print(\"Space UID = \"+ space_uid)"
   ]
  },
  {
```

```
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   "metadata": {},
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      "text/plain": [
       "'SUCCESS'"
      ]
     },
     "execution_count": 31,
     "metadata": {},
     "output_type": "execute_result"
    }
   ],
   "source": [
    "client.set.default_space(space_uid)"
   ]
  },
  {
   "cell_type": "code",
   "execution_count": 32,
   "metadata": {},
   "outputs": [
    {
     "name": "stdout",
     "output_type": "stream",
     "text": [
      "------------------------------  ------------------------------------
-  ----\n",
      "NAME                            ASSET_ID
TYPE\n",
      "default_py3.6                   0062b8c9-8b7d-44a0-a9b9-
46c416adcbd9  base\n",
      "kernel-spark3.2-scala2.12       020d69ce-7ac1-5e68-ac1a-
31189867356a  base\n",
      "pytorch-onnx_1.3-py3.7-edt      069ea134-3346-5748-b513-
49120e15d288  base\n",
      "scikit-learn_0.20-py3.6         09c5a1d0-9c1e-4473-a344-
eb7b665ff687  base\n",
      "spark-mllib_3.0-scala_2.12      09f4cff0-90a7-5899-b9ed-
1ef348aebdee  base\n",
      "pytorch-onnx_rt22.1-py3.9       0b848dd4-e681-5599-be41-
b5f6fccc6471  base\n",
      "ai-function_0.1-py3.6           0cdb0f1e-5376-4f4d-92dd-
da3b69aa9bda  base\n",
      "shiny-r3.6                      0e6e79df-875e-4f24-8ae9-
62dcc2148306  base\n",
      "tensorflow_2.4-py3.7-horovod    1092590a-307d-563d-9b62-
4eb7d64b3f22  base\n",
      "pytorch_1.1-py3.6               10ac12d6-6b30-4ccd-8392-
3e922c096a92  base\n",
      "tensorflow_1.15-py3.6-ddl       111e41b3-de2d-5422-a4d6-
bf776828c4b7  base\n",
      "runtime-22.1-py3.9              12b83a17-24d8-5082-900f-
0ab31fbfd3cb  base\n",
      "scikit-learn_0.22-py3.6         154010fa-5b3b-4ac1-82af-
4d5ee5abbc85  base\n",
      "default_r3.6                    1b70aec3-ab34-4b87-8aa0-
a4a3c8296a36  base\n",
```

```
      "pytorch-onnx_1.3-py3.6           1bc6029a-cc97-56da-b8e0-
39c3880dbbe7  base\n",
      "pytorch-onnx_rt22.1-py3.9-edt     1d362186-7ad5-5b59-8b6c-
9d0880bde37f  base\n",
      "tensorflow_2.1-py3.6              1eb25b84-d6ed-5dde-b6a5-
3fbdf1665666  base\n",
      "spark-mllib_3.2                   20047f72-0a98-58c7-9ff5-
a77b012eb8f5  base\n",
      "tensorflow_2.4-py3.8-horovod      217c16f6-178f-56bf-824a-
b19f20564c49  base\n",
      "runtime-22.1-py3.9-cuda           26215f05-08c3-5a41-a1b0-
da66306ce658  base\n",
      "do_py3.8                          295addb5-9ef9-547e-9bf4-
92ae3563e720  base\n",
      "autoai-ts_3.8-py3.8               2aa0c932-798f-5ae9-abd6-
15e0c2402fb5  base\n",
      "tensorflow_1.15-py3.6             2b73a275-7cbf-420b-a912-
eae7f436e0bc  base\n",
      "pytorch_1.2-py3.6                 2c8ef57d-2687-4b7d-acce-
01f94976dac1  base\n",
      "spark-mllib_2.3                   2e51f700-bca0-4b0d-88dc-
5c6791338875  base\n",
      "pytorch-onnx_1.1-py3.6-edt        32983cea-3f32-4400-8965-
dde874a8d67e  base\n",
      "spark-mllib_3.0-py37              36507ebe-8770-55ba-ab2a-
eafe787600e9  base\n",
      "spark-mllib_2.4                   390d21f8-e58b-4fac-9c55-
d7ceda621326  base\n",
      "xgboost_0.82-py3.6                39e31acd-5f30-41dc-ae44-
60233c80306e  base\n",
      "pytorch-onnx_1.2-py3.6-edt        40589d0e-7019-4e28-8daa-
fb03b6f4fe12  base\n",
      "default_r36py38                   41c247d3-45f8-5a71-b065-
8580229facf0  base\n",
      "autoai-ts_rt22.1-py3.9            4269d26e-07ba-5d40-8f66-
2d495b0c71f7  base\n",
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py3.7\"),\n",
    "client.repository.ModelMetaNames.TYPE:\"keras_2.2.5\"})\n",
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  },
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    "from tensorflow.keras.preprocessing import image"
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