**PROJECT NAME :** Al-based localization and classification of skin disease with erythema.

**TEAM ID** : PNT2022TMID03996

## TRAIN YOLOV3 DETECTOR

```
**Elle**C:\Users\K L J Varshini\Onedrive\Desktop\IBM\IBM-Project-19593-1659781859\yolo_structure\2_Training\Train_YOLO.py*, line 27, in <module> inport keras.backend as K File**C:\Users\K L J Varshini\Anaconda3\\ib\site-packages\keras\__init__.py*, line 21, in <module> from tensorflow.python inport tf2*

**File**C:\Users\K L J Varshini\Anaconda3\\ib\site-packages\keras\__init__.py*, line 21, in <module> from tensorflow growth inport tf2*

**Fout tensorflow.python inport tf2*

**ModuleOntoundError: No module named 'tensorflow' line**C:\Users\K L J Varshini\Anaconda3\\ib\site-packages (from tensorflow) growth inport tensorflow

**Collecting tensorflow-2.18.8-cp30-cp39-min_amd64.whl (45.5 9 NB)

**Bequirement already satisfied: setuptools in c:\users\K L j varshini\Anaconda3\\ib\site-packages (from tensorflow) (61.2.0)

**Collecting tensorflow-io_cgs_filesystem=0.27.8-cp39-cp39-min_amd64.whl (1.5 NB)

**Bequirement already satisfied: protion=0.2.8, >=3.9.2 in c:\users\K L j varshini\Anaconda3\\ib\site-packages (from tensorflow) (3.19.1)

**Collecting tensorflow-io_ggs_filesystem=0.27.8-cp39-cp39-min_amd64.whl (1.5 NB)

**Bequirement already satisfied: protion=0.2.8, >=3.9.2 in c:\users\K L j varshini\Anaconda3\\ib\site-packages (from tensorflow) (3.19.1)

**Collecting tensorflow-2.1.0-py3-none-any.whl (58 NB)

**Bequirement already satisfied: keras<2.1.1, >=2.18.6 in c:\users\K L j varshini\Anaconda3\\ib\site-packages (from tensorflow) (2.18.0)

**Collecting tensorboard<2.11, >=2.18.6

**Downloading tensorboard<2.11, >=
```

