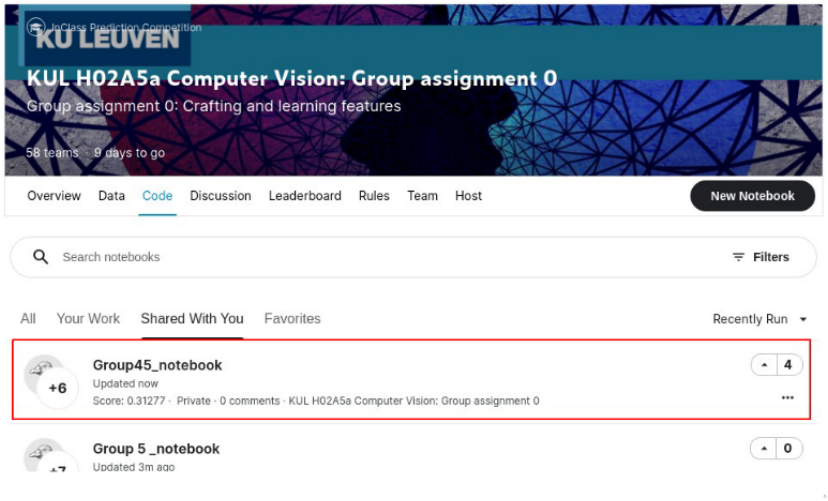
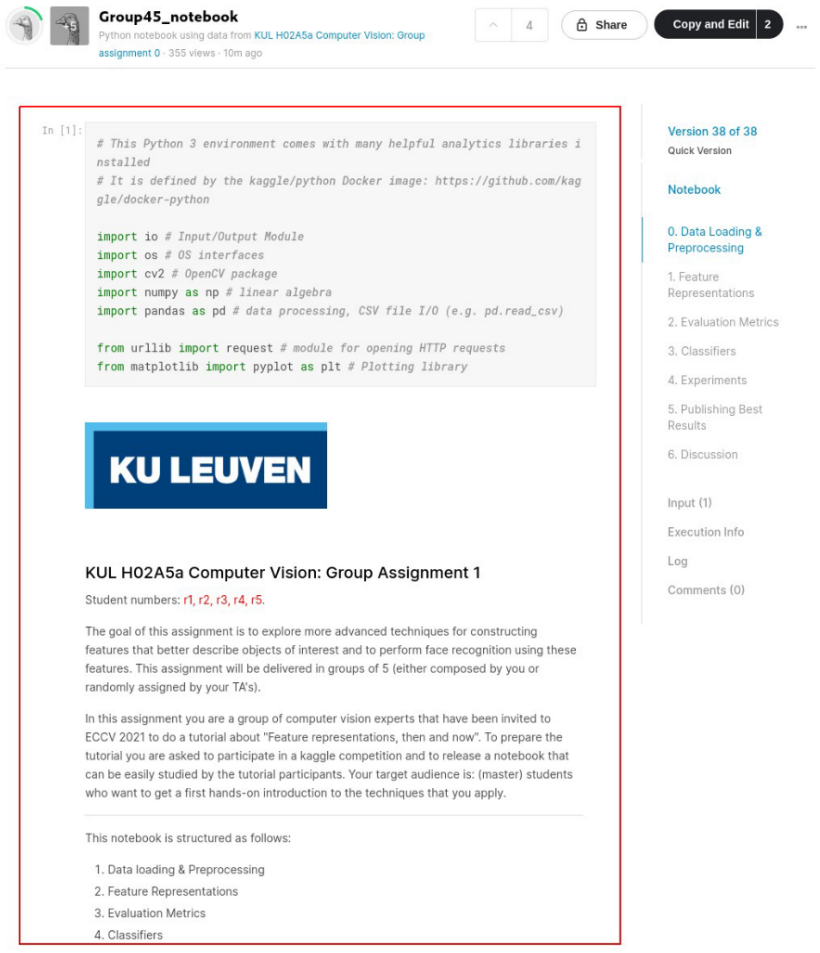
How we check your CV group assignment submissions on Kaggle

Notebook Submission (e.g. group 45)

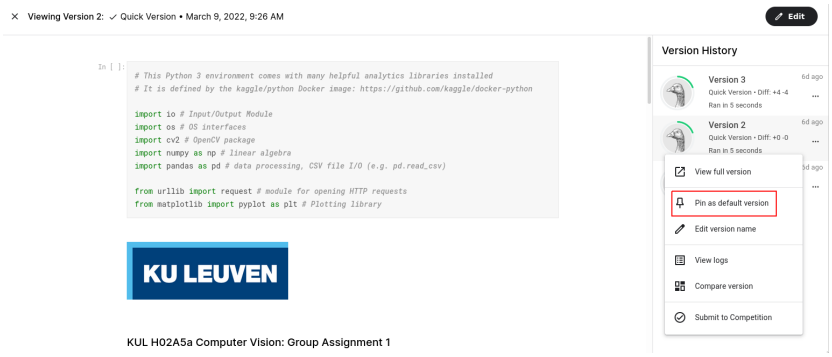
To correct the notebook submission of team 45, the CV team will go to "Code > Shared With You" and find the shared notebook corresponding to your team name.



The read-only version that is shown on the main page is the one we will correct and grade. Note that this group forgot to fill in their student numbers underneath the title.



To choose which version is shown on the main page, you can use the 'Pin as default version' option.



It is up to YOU (and your team) to ensure that this version is error free, if it contains errors (like the one below) we can not grade your final submission. This final version should really be seen as a final pdf submission!!! (we will not fix the errors for you)

```
                                    MaxPooling2D, Softmax, ZeroPadding2
D)
from tensorflow.keras.models import Model, Sequential
from tensorflow.keras.preprocessing.image import img_to_array, load_img

# This Python 3 environment comes with many helpful analytics libraries i
nstalled
# It is defined by the kaggle/python Docker image: https://github.com/kag
gle/docker-python

drive.mount('/content/drive',force_remount=True)
```

```
---------------------------------------------------------------------------
-----
ModuleNotFoundError                       Traceback (most recent call
last)
<ipython-input-1-0d1aed45771f> in <module>
      7 import pandas as pd  # data processing, CSV file I/O (e.g. pd.
read_csv)
      8 import seaborn as sns
----> 9 from google.colab import drive
     10 from google.colab.patches import cv2_imshow
     11

ModuleNotFoundError: No module named 'google.colab'
```

Leaderboard Rank (e.g. group 45)

To grade your final kaggle score, we go to the leaderboard and find the score corresponding to your team name. By kaggle standards this should be your highest score obtained during the competition. The grade you receive for this part of the assignment is calculated relative to the other team's scores.