README:

* To implement the code in python script, the following libraries are required.
  + Numpy
  + Pandas
  + Sklearn
  + Matplotlib
  + Keras
  + Scipy
  + Seaborn
  + OpenCV
  + imgaug
* Folder “prepossed” contains scripts used for the following operations on CREMA-D, FER, DEAP:
  + Extraction of faces.
  + Extraction of heatmaps from signals.
  + Improvements of the models.
* Folder “scripts” contains scripts used for the operations on AMGIOS:
  + Extraction of frames using a filtering process.
  + Implementation of multimodality
  + Implementation of personality recognition.
  + Implementation of personality loss.
* Folder “weights” contains weights for every model.