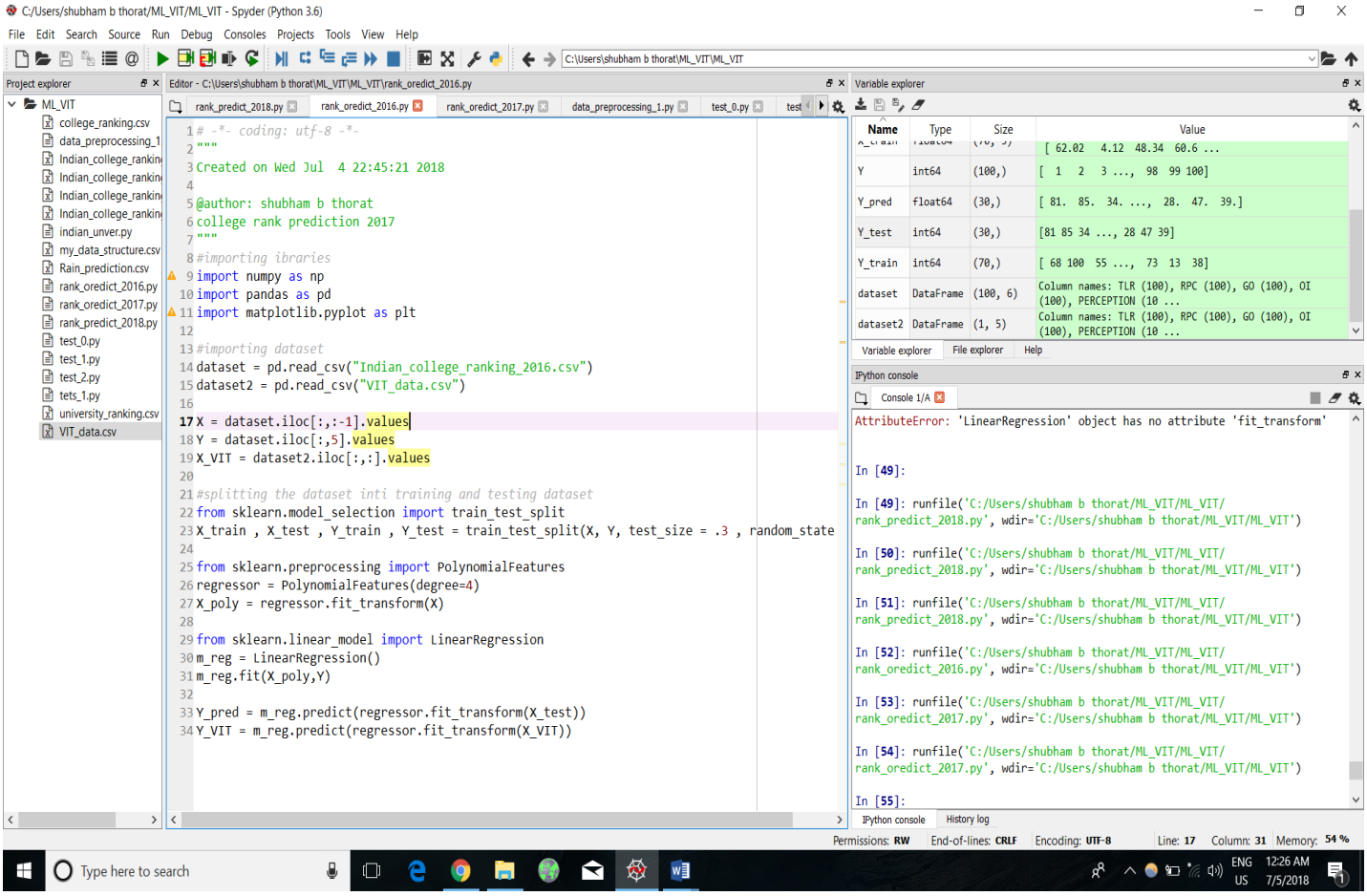
“””

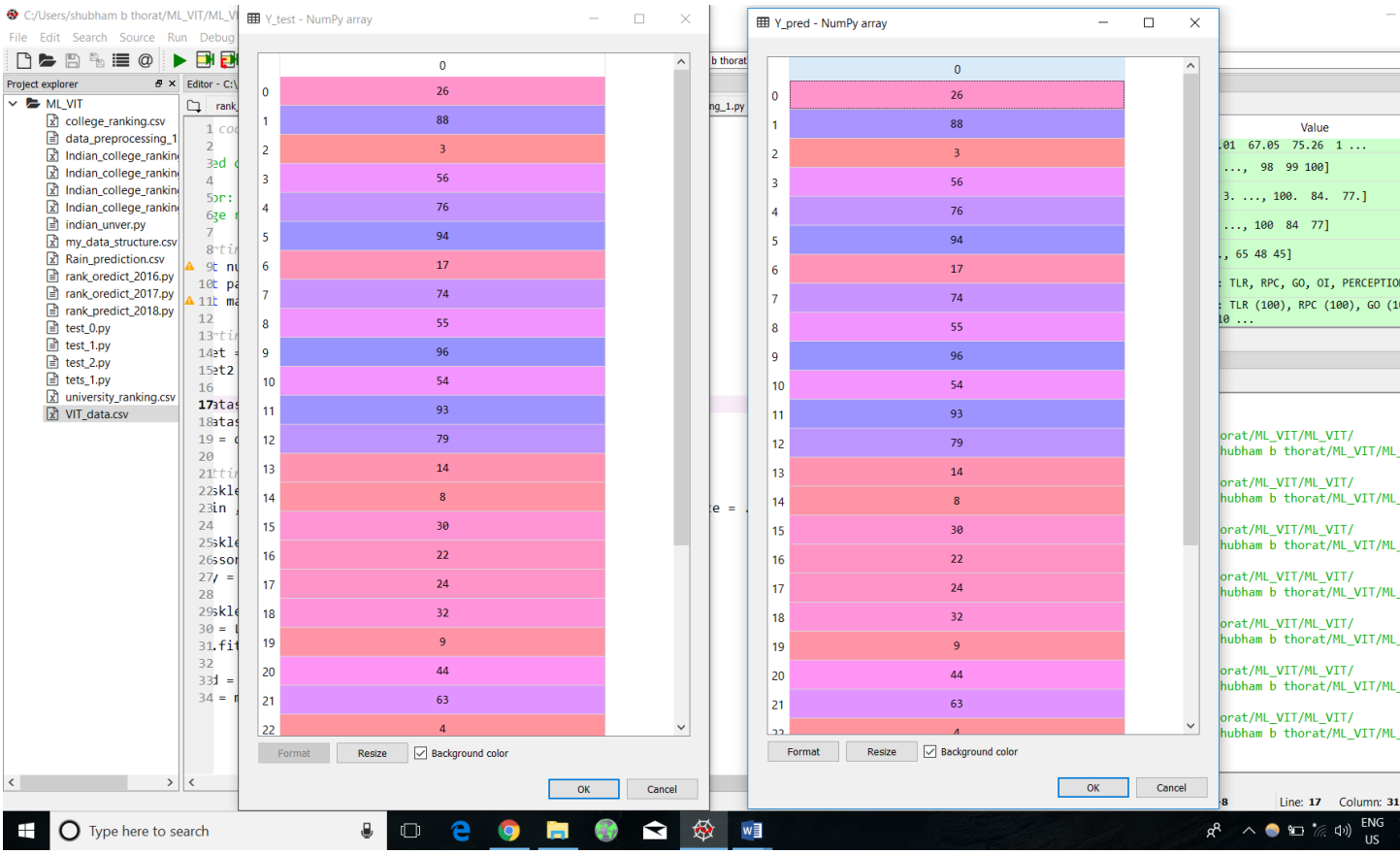
Rank_predict_2016

VIT_rank(prediction 2016) = 61

VIT_rank(observed(real) 2016) = 63

“””




Y_test - NumPy array
Y_pred - NumPy array
Format
Resize
Background color
OK
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Project explorer
ML_VIT
college_ranking.csv
data_preprocessing_1
Indian_college_rankin
Indian_college_rankin
Indian_college_rankin
Indian_college_rankin
indian_unver.py
my_data_structure.csv
Rain_prediction.csv
rank_oredict_2016.py
rank_oredict_2017.py
rank_predict_2018.py
test_0.py
test_1.py
test_2.py
tets_1.py
university_ranking.csv
VIT_data.csv
Value
Line: 17
Column: 31
Type here to search
ENG
US