

5 rows × 27 columns



Edit Help File Settings View Run Kernel Trusted [37]: import numpy as np import pandas as pd import matplotlib.pyplot as plt # Cleaned data from the wellbeing and lifestyle kaggle dataset [38]: data = pd.read_csv("data_clean.csv") # Unscaled # Cleaned training, validation, and test data from same dataset train_data = pd.read_csv("data_train.csv") val data = pd.read csv("data val.csv") test data = pd.read csv("data test.csv") train_data.head() [39]: [39]: FRUITS_VEGGIES DAILY_STRESS PLACES_VISITED CORE_CIRCLE SUPPORTING_OTHERS SOCIAL_NETWORK ACHIEVEMENT DONATION BMI_RANGE TODO_COMPLETED ... PEF 0.097801 ... -0.636358 0.867892 -0.376228 0.519366 0.416268 1.138570 0.002509 0.688858 -0.836204 0 -1.328086 0.139683 1.431552 -0.815281 -0.726154 1.230072 0.097801 ... 1.569497 -0.157744 -0.836204 -0.636358 0.097801 ... 2 -0.376228 -0.507394 0.731173 0.688858 0.867892 -0.530764 -0.157744 1.195880 0.747098 -1.316734 0.869410 1.824168 1.230072 -1.042719 ... 3 -0.677524 0.724156 1.138570 -0.836204 0.747098 0.477974 ... -1.316734 1.431552 1.569497 1.339930 0.490413 1.095505 1.230072 -0.836204