EIACD - Assignment 2: Data Exploration and Enrichment for Supervised Classification

We created the project script in a Jupyter notebook, which, when opened, contains code that needs to be run to make the necessary graphs and images available.

To run the code, the dataset must be in the same folder as the Jupyter notebook, and the following libraries are required: pandas, numpy, matplotlib, seaborn, and sklearn.

In the folder where the project is located, you can find a graph that is present in the Jupyter notebook and which we used as a basis to evaluate the different data modeling processes used.

Work done by: Daniel - 2023, Inês Castro – 202304060, Gonçalo Pereira - 202304057