Analysis

This model is meant to analyze how successful an organization will be based on the data provided. The Keras Sequential model that was used had two hidden layers with 8 and 5 neurons respectively, and the ouput layer which had 1 neuron. The model came out with a 90% success score.

Other models that could be tested are the random forest classifier and logistic regression model, however it is likely that the Keras Sequential model would perform the best out of these options due to its ability to handle complex data.