Neural Model Report

1. The purpose is to make a model that can predict whether a person is successful or not based on the information of the csv.
2. Results:

* Data Processing:
* Is successful and not successful.
* Every other field other than the ‘EIN’ and ‘NAME’.
* Both fields ‘EIN’ and ‘NAME’.
* Compiling, Training, and Evaluating the Model
* Yes, was able to get an accuracy of 99%.
* Changed the numbers of nodes.

1. To be honest I am still trying to grasp the concepts of machine learning so I am not able to confidently answer this question.