|  |  |
| --- | --- |
| **ML Model** | A machine learning model is a file that has been trained to recognize certain types of patterns. You train a model over a set of data, providing it an algorithm that it can use to reason over and learn from those data. |
| **Classifier** | Classifier is an algorithm that automatically orders or categorizes data into one or more of a set of “classes”. |
| **Fertilizer appropriate** | They are the percentages that the application will give, which is a percentage of each fertilizer so that the farmer puts these percentages to get the best fertilizer without an increase or decrease in the amount of fertilizer. |