**Report :**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Model type | Training Accuracy | Validation Accuracy | Tested by |
| 1. | Neural Network | 81.72 | 82.69 | Aditya |
| 2. |  |  |  |  |

**References :**

* <https://www.cs.toronto.edu/~kriz/cifar.html>
* <https://github.com/toelt-llc/youtube/blob/master/First_Example_of_a_CNN_(CIFAR10).ipynb>
* <https://machinelearningmastery.com/save-load-keras-deep-learning-models/>