

Classification Task

Task2: Using Task1, we have to again create a NN model. The additional elements you have to put your NN is mentioned below.

- ❑ Apply `kernel_regularizer`, `bias_regularizer` and `activity_regularizer` in both Hidden layers and set them to l2.
- ❑ Also report the results for l1.

`kernel_regularizer`

Note: You have to print the accuracy, f1 score, precision and recall

Note: Use the “Pima Indians Diabetes Dataset” given in Task2.

(Deadline: 05/04/2021)