5/4/22

Experiment - 9

Aim – Applying deep learning methods to solve an application.

ALGORITHM

1. Input unit are passed with weights attached to it.
2. All inputs are calculated to a neuron
3. After passing inputs all computations performed in hidden layer.

   $S_1 \longrightarrow$ All inputs are multiplied to their weights

   $S_2 \rightarrow$ Activation function is applied to linear equation Y.
4. We move to last layer (i.e, output layer) to obtain output.

Problem Given dataset in lab.

Result - We successfully implemented the deep learning algorithm.