EXPERIMENT - 9

APPLYING DEEP LEARNING METHODS TO SOLVE AN APPLICATION

AIM

To apply deep learning methods to solve on application.

ALGORITHM

- 2. Input units are passed with weights attached to it.
- 3. After passing inputs., all are connected to a
- 4. After passing inputs, all computation performed on

 - 1) All inputs are multiplied to their weight junction opplied to the linear equation a.
 - We move to last layer, i.e., output layer to

use calculate accuracy/error. I.e., difference. between 5.

actual and predicted value.

Stop

PROBLEM

Given data set on indian diabetes dataset.

OUTPUT

Obtained result from dataset

Accubacy = 77.57

RESULT

We successfully implemented the deep learning algorithm.



