Quiz 3.1 | Introduction to Deep Learning and Neural Network, its Types and Applications

Due No due date **Points** 5 **Questions** 5 **Time Limit** None

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	5 minutes	4 out of 5

Score for this quiz: **4** out of 5 Submitted Oct 14 at 12:09am This attempt took 5 minutes.

	Question 1	0 / 1 pts
	was the first commercial computer.	
	O 205 RAMAC	
	O 205 RAMDC	
ou Answered	◎ 305 RAMDC	
orrect Answer	○ 305 RAMAC	

Question 2	1 / 1 pts
What do the Activation function of a node defines?	

	Input of that node
Correct!	Output of that node
	Weight of that node
	Error of that node

Correct!	Question 3	1 / 1 pts
	Which Algorithm is generally used for Fraud Detection?	
	Gradient-Descent Algorithm	
	Radial Basis Network	
	SVM	
	O None of the above	

	Question 4	1 / 1 pts	
	Which of the following is not the Technique of Neural Networks?		
	Classification Neural Network		
	Prediction Neural Network		
Correct!	Identification Neural Network		
	Clustering Neural Network		

	Question 5	1 / 1 pts
	In Feedforward graphs have no loops.	
Correct!	True	
	○ False	

Quiz Score: 4 out of 5