Quiz 1.8 | Algorithms

Due No due date Points 6 Questions 6 Time Limit None

Instructions

The quizzes consists of questions carefully designed to help you self-assess your comprehension of the information presented on the topics covered in the module. Quiz once attempted i.e answered will not be able to attempt the same question again, so please be careful when submitting.

Each question in the quiz is of multiple-choice or "true or false" format. Few maybe having multiple options correct. You will be awarded points accordingly. Each correct or incorrect response will result in appropriate feedback at end when submitted.

Attempt History

Atte	mpt	Time	Score
LATEST <u>Atten</u>	<u>mpt 1</u>	1 minute	6 out of 6

Score for this quiz: **6** out of 6 Submitted Aug 22 at 6:05pm This attempt took 1 minute.

	Question 1	1 / 1 pts
	What type of machine learning technique needs to be applied for following problem: A company AB needs to predict whether a particular transaction fraudulent or not.	
Correct!	Supervised – Classification	
	Unsupervised	

Reinforcement	
Question 2	1 / 1 pts
In which ML algorithms, the dependent	variable is a
continuous-real value variable?	
continuous-real value variable?	
Supervised – Classification	
Unsupervised	

Correct!

Which algorithm is suitable for predicting the loan amount based on the candidate's profile?

Correct!

Supervised- Regression

Unsupervised

Supervised- Classification

Reinforcement		

	Question 4 1 / 1 pts	S
	Which algorithm is suitable in differentiating between the images of cat and dog?	
Correct!	Supervised – Classification	
	Unsupervised	
	Supervised – Regression	
	Reinforcement	

	Question 5 1 / 1 pts
	Example of Markov Decision process is of which ML algorithm?
	Supervised-Regression
	Unsupervised
	Supervised-Classification
Correct!	Reinforcement Learning

	Question 6	1 / 1 pts
	In which of the following ML techniques' the outcome reis unknown?	esponse
	Supervised- Regression	
	Supervised- Classification	
Correct!	Unsupervised	
	○ Reinforcement	

Quiz Score: 6 out of 6