## ITI\_Final\_Exam\_CV\_Mansoura

nourraafat51@gmail.com Switch account  $\odot$ The name and photo associated with your Google account will be recorded when you upload files and submit this form. Your email is not part of your response. Machine Learning 1) In Machine Learning, Data can be: 5 points Scaler Vector Matrix Tensor 2) In regression, model output is discrete 1 point True False Clear selection 3) Which of the following machine learning methods requires labeled data? 1 point Supervised Unsupervised Semi-Supervised

:

4) Over-fitting means that model is too weak to understand provide	ded data.	1 poin
True		
False		
	Clear se	election
5) Strides are		1 poir
Number of pixels added to the image.		
Pixels in the middle of the filter.		
Pixels that filter moves after each step.		
None of the above		
	Clear se	election
6) What are Pooling two types discussed in the course?		0 point
Maximum Pool , average pooling		
7) What is the purpose of the pooling layer?		0 point
Pooling layers are used to reduce the dimensic		
8) Is it possible to use only Conv layers in image classification Ne	etwork?	1 poir
O True		
False		
	Clear se	election

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