coursera

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Discussion Forums

## Week 4

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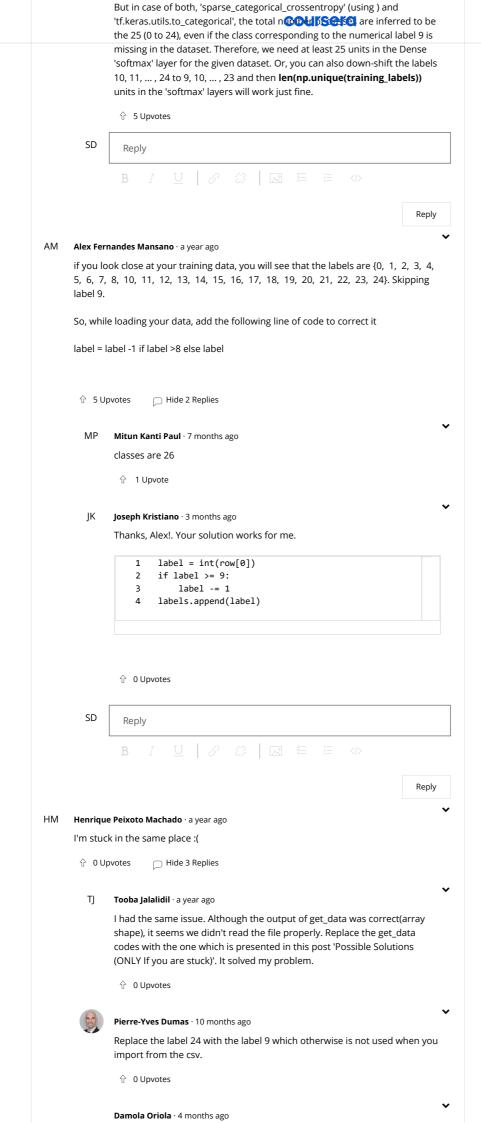
## AII Assignment: Exercise 4 - Multi-class classifier

## **←** Week 4

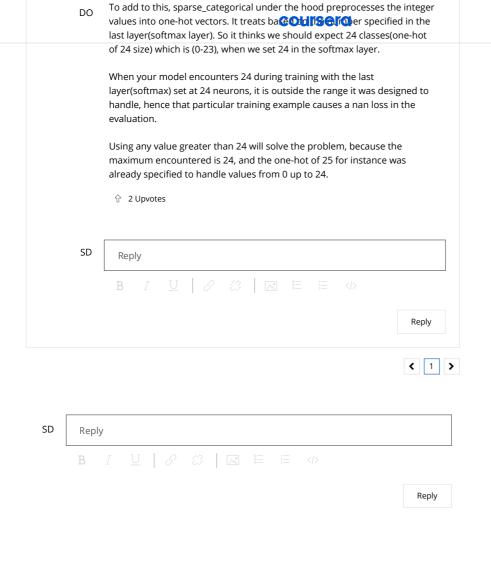


	Earli	iest	Тор	Most Recent
QD	<b>quinn dougherty</b> · a year ago			
	adding `+ 1` to my last layer fixed this			
	tf.keras	.layers.Dense(le	en(np.unique(training_labels	)) + 1, activation="softmax")
	∱ 13 ∪	Jpvotes 🏻 🗀 Hi	ide 5 Replies	
	L	<b>Likitha</b> · a year a	ago	
		but why are w	ve supposed to increase labe	els by 1?? any reasons behind it??
		û 1 Upvote		
	AK	Arihant Kamda	ı <b>rxdk</b> · a year ago	
				it will return n-1 for n labels thus
	CS Chris Sanchez · 10 months ago			
		the length of a thinking abou	an iterable (in this case a list t indexing, which indeed do	of unique values). You are es start with zero. So to Likitha's
		û Upvotes		
	SM	Sammy Mishal	· 10 months ago	
		I think it's because the data is missing label (9)		
	adding `+ 1` to my last layer fixed this  tf.keras.layers.Dense(len(np.unique(training_labels)) + 1, activation="softmax")  ↑ 13 Upvotes			
	DS	DEEPANKER SIN	<b>NGH</b> · 7 months ago	
		Elaborating w	hat @Sammy Mishal pointed	d out to:
				10, 11, 12, 13, 14, 15, 16, 17, 18, rresponding to the numerical

label 9.



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