≮ Back to Week 3	×Lessons	Prev	Course Home

Programming Assignment: Tensorflow

✓ Passed and verified · 100/100 points

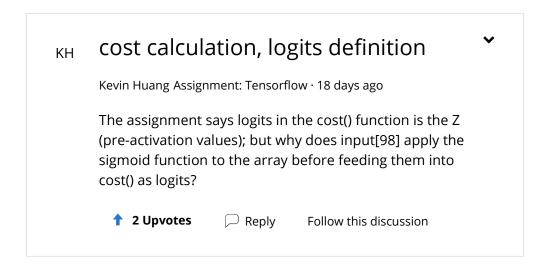
Deadline Pass this assignment by April 1, 11:59 PM PDT

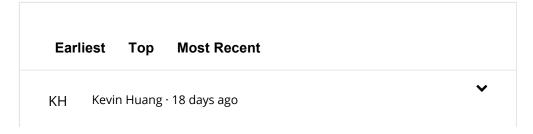
Instructions

My submission

Discussions

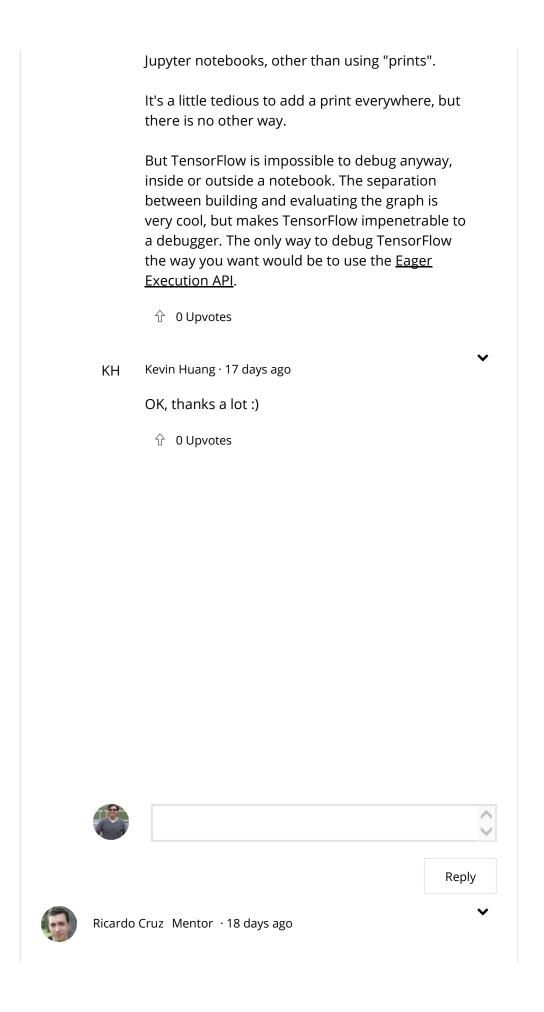
← Assignment: Tensorflow

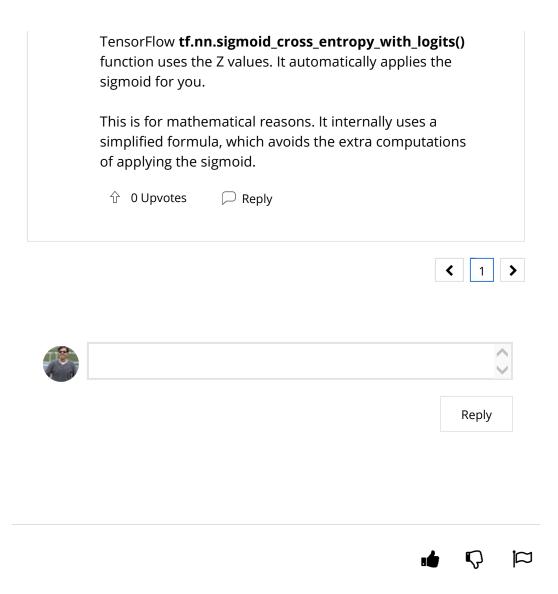




Hi Ricardo, Thanks. But that is my question, the value passed to tf.nn.sigmoid_cross_entropy_with_logits() is already the "a" vactor, not the z vector since the sigmoid function is applied in input[98]? logits = sigmoid(np.array([0.2,0.4,0.7,0.9]))cost = cost(logits, np.array([0,0,1,1]))No? 1 Upvote Hide 4 Replies Ricardo Cruz Mentor · 18 days ago Ah - that is a typo. It has been discussed previously in the forum. The main code itself is correct, but that snippet of code is wrong, you're right. Sorry about that! Unfortunately, there are many typos that need fixing in the notebooks...:(2 Upvotes Kevin Huang · 18 days ago KΗ OK, thanks. By the way, is there a debug mode in the interactive notebook? I don't know how to step through the code for debugging like I did with Octave. And is there a way to download the lecture slides? Thanks. ↑ 0 Upvotes Ricardo Cruz Mentor · 18 days ago

I don't know about any way to do debugging in







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