Congratulations! You passed!

6. How do you convert a Python-trained model to JSON?

Grade received 100% Latest Submission Grade 100% To pass 80% or higher

Go to next item

1/1 point

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Page 2 Week 3 Quiz Coursera https://www.coursera.org/learn/browser-based-models-tensorflow/exam/k2qz6/week-3-quiz/view-attempt	
 Save it as a TensorFlow Saved Model, then use the tensorflowjs_convertor script in Python Save it as a TensorFlow Saved Model, then use the tensorflowjs_convertor script in JavaScript Save it as a TensorFlow Saved Model, then import that as a JSON object Simply save it as JSON 	
✓ Correct	
7. If you have a model that you've converted to JSON how do you load it into JavaScript?	1/1 point
<pre>1 const model = tf.loadLayersModel(MODEL_URL)</pre>	
<pre>1 const model = await tf.loadSavedModel(MODEL_URL)</pre>	
<pre>const model = await tf.loadLayersModel(MODEL_URL)</pre>	
<pre>1 const model = tf.loadSavedModel(MODEL_URL)</pre>	
✓ Correct	
8. When you convert a Python-based model to JSON, how many files will you get?	1/1 point
 At least two: the model file, and a sharded collection of binary weight files that can have one or more files One, the model file itself 	
Two, the model file and a metadata fileTwo, the model file and a snapshot of binary weights	
✓ Correct	