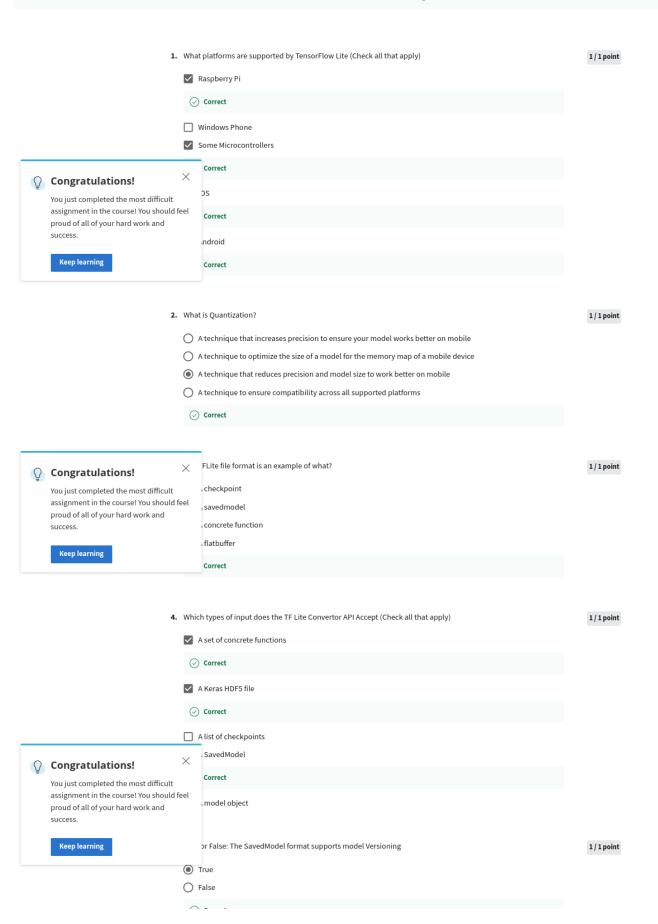
Congratulations! You passed!

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

Go to next item



		\odot	Correct	
	6.	If I w	If I want to save an existing Keras model, what's the API signature:	
		0	f.save(model, path)	
		0	f.model.save(path)	
		0	f.saved_model.path=path	
			f.saved_model.save(model, path)	
Q	Congratulations!	×	Correct	
	You just completed the most difficult assignment in the course! You should proud of all of your hard work and success.	feel	ant to use the TensorFlow Lite Convertor to convert a saved model to TF Lite, what's the API signature?	1/1 poi
	Keep learning		onverter = tf.lite.TFLiteConverter.convert() ewModel = converter.Convert(model_path)	
		0		
		0	newModel = tf.lite.TFLiteConverter.convert(model_path)	
		_	onverter = tf.lite.TFLiteConverter.from_saved_model(path)	
			ewModel = converter.convert()	
	○ Correct			
		If I b	we a lease model and want to convert it, what's the method signature on TFI its Convertor	
	0.	-	ve a keras model and want to convert it, what's the method signature on TFLiteConverter	1/1 poi
		_	rom_keras(model)	
			onvert_keras_model(model)	
Q	Congratulations!	×	onvert(model)	
	You just completed the most difficult assignment in the course! You should	fool	rom_keras_model(model)	
	proud of all of your hard work and	icci	Correct	
	success.			
	Keep learning		ant to convert using a command line tool, what's the name of the tool?	1 / 1 poi
		0	f_convert_lite	
		•	flite_convert	
		0	flite_to_model	
		0	fliteconvert	
		⊙	Correct	
	10. If I want to do post training quantization, what are the optimization options available (check all that apply)			1 / 1 poi
			PTIMIZE_FOR_PERFORMANCE	
			PTIMIZE_FOR_IOS	
		~	PTIMIZE_FOR_SIZE	
Q	Congratulations!	\times	Correct	
	You just completed the most difficult assignment in the course! You should	feel	PTIMIZE_FOR_LATENCY	

proud of all of your hard work and

success.

Keep learning

Correct

PTIMIZE_FOR_ANDROID