



Name **Christopher Goh Zhen Fung**
Course Deep Learning Jumpstart Workshop
Duration 9.5 Hours

Progress Summary		
Status	% Complete	Average Quiz Score
Completed	100%	100.00%

Module		Status	Quiz Result	% Quiz Score	Assessment
1 Python Basics	Python in One Video	Completed			<i>Passed</i>
2 Intro to Deep Learnings	Deep Learning Introduction	Completed	10/10	100%	<i>Passed</i>
	Deep Learning Mathematics	Completed	10/10	100%	<i>Passed</i>
3 Neural Network Basics	Fastest Path to Deep Learning	Completed			<i>Passed</i>
	Playground Walkthrough	Completed	10/10	100%	<i>Passed</i>
	Final Quiz	Completed	5/5	100%	<i>Passed</i>
4 Keras Basics	Your First Notebook - Sequential	Completed	10/10	100%	<i>Passed</i>
	Functional Models	Completed	10/10	100%	<i>Passed</i>
	NLP/MLP Notebook	Completed			<i>Passed</i>
	Keras Callbacks	Completed			<i>Passed</i>
	Keras TensorBoard	Completed			<i>Passed</i>
5 CNNs	Introduction to CNNs	Completed	5/5	100%	<i>Passed</i>
	CNNs in Keras	Completed			<i>Passed</i>
6 Transfer Learning	Keras Transfer Learning	Completed			<i>Passed</i>
7 RNNs	RNN NER Talk	Completed	10/10	100%	<i>Passed</i>
	Embeddings	Completed	10/10	100%	<i>Passed</i>
8 Projects	Lesson: Flower Solution	Completed			<i>Passed</i>
9 TPUs	Keras - TPU	Completed			<i>Passed</i>

Project

<https://github.com/chrisgzf/tweet-sentiment-analysis>

Assessment

Super-awesome to see this as a full GitHub project - abd thanks for the shout-out! Definitely a good approach to make sure the modelling works on a known baseline, making your own dataset (with careful preprocessing/checking) and then running a full model : This is exactly the kind of project work that we are looking for (and we expect others will appreciate it too)! Excellent.

Overall Assessment

Pass



***CERTIFICATE* OF COMPLETION**

Christopher Goh Zhen Fung

has successfully completed with passing grades

Deep Learning Jumpstart Workshop

(16, 19 & 21 March 2019)

23 April 2019

Date