## What's next?

coursera.org/learn/uol-machine-learning-for-all/supplement/LVdMe/whats-next

W ell done! You have reached the end of the course and tried your own machine learning.

Some of you will be happy to finish here, but I'm sure a lot of you are keen to learn more.

There are plenty of ways of going deeper without becoming a machine learning engineer.

Last week I mentioned this book, which is a good introduction to machine learning for people without a computer science background:

**Domingos, Pedro (2015).** The Master Algorithm: How the Quest for the Ultimate Learning Machine Will Remake Our World. New York: Basic Books. ISBN 978-0-465-06570-7

Now that you have more knowledge about machine learning you might also follow the latest news in more detail. As I suggested in previous discussion, O'Reilly and Wired are good sites (though there are many others):

https://www.oreilly.com/topics/ai

https://www.wired.co.uk/topic/artificial-intelligence

Since this is such as fast moving field I will maintain my own blog to give updates for learners as well as my thoughts on democratising and teaching machine learning.

https://medium.com/machine-learning-for-all

You can also follow me on twitter (<u>@marcogillies</u>) for updates on machine learning and other technology topics.

Though many of you are not taking this course to become machine learning engineers, if you do want to work in machine learning professionally, you are in the right place. Coursera has many, many excellent courses on machine learning. This course was created by my colleagues at Goldsmiths, University of London (some of whom you have seen in our interviews):

https://www.coursera.org/learn/data-science-k-means-clustering-python?

If you are even keener and want a full degree, this MOOC is actually part of the Bachelor Computer Science from University of London:

https://www.coursera.org/degrees/bachelor-of-science-computer-science-london

If you are looking for more advanced study, we will soon be launching and online Masters in Data Science that covers advanced machine learning topics:

https://london.ac.uk/courses/data-science-msc

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