



Our Future with AI

Your Future with AI

AI in Action: Using Computer Vision to Classify Images



Introduction to the Hands-on Exercise
15 min



Hands on Lab: Classify your images with AI
15 min

Final Assignment



Quiz: Final Assignment Part One
3 questions



Peer-graded Assignment: Final Assignment Part Two
30 min



Review Your Peers: Final Assignment Part Two

Conclusion



Reading: Conclusion and Next Steps
10 min



Conclusion and Next Steps

You started this course in Module 1 by hearing different definitions of AI. You then explored different use cases and applications of AI.

In Module 2, you got a basic understanding of how AI works, familiarized yourself with terminology like Machine Learning, Supervised Learning, Unsupervised Learning, Training Data, Deep Learning, and Neural Networks. You also got to know about some of the key fields of application of AI including Natural Language Processing, Speech, Computer Vision, and Self Driving Cars.

In Module 3, you explored several issues and ethical considerations surrounding AI, such as Bias, impact on employment, etc.

In Module 4, you heard about how AI may evolve and impact our future. You also heard from several experts about learning and starting a career in AI. And finally you demonstrated AI in action by getting Watson to classify images.

This is the end of this *Introduction to AI* course, but certainly not the end of the journey for learning about AI.

This course is part of the following programs:

1. [AI Foundations for Everyone Specialization](#)
2. [IBM Applied AI Professional Certificate](#)

As a next step to learn more and develop your AI expertise, we encourage you to explore other courses in these programs such as:

[Getting Started with AI using IBM Watson](#), or