















Our Future with AI

-  **Video:** The evolution and future of AI
4 min
-  **Reading:** What's next for AI?
15 min
-  **Video:** Future with AI
4 min
-  **Reading:** What will our society look like when AI is everywhere?
10 min
-  **Reading:** Lesson Summary
10 min

Your Future with AI

-  **Video:** The AI Ladder - The Journey for Adopting AI Successfully
2 min
-  **Video:** Advice for a career in AI
5 min
-  **Video:** Hotbeds of AI Innovation
3 min
-  **Video:** Tanmay's Advice to Learn AI
3 min
-  **Video:** Polong's Advice for a Job in AI
4 min
-  **Reading:** Lesson Summary
5 min

AI in Action: Using Computer Vision to Classify Images

-  Introduction to the Hands-on Exercise
15 min



What's next for AI?

In Q&A sessions, IBM gathered the opinions of AI visionaries to consider what the future might hold for AI.

Click each name to discover more, and then return to the course to continue.

[Kevin Kelly, Tech Author and co-founder of Wired](#)

Kevin is optimistic about the effect of AI on jobs, and believes that a key role of AI will be to transform big data into something businesses can use.

[Mark Sagar, Oscar-winning AI engineer](#)

Mark combines his knowledge of computer graphics, human physiology and artificial intelligence to develop emotionally responsive avatars for businesses.

[Chieko Asakawa, Accessibility research pioneer & IBM Fellow](#)

One of the world's premier accessibility researchers, Chieko is excited about the progress of AI in helping blind people experience and explore the world.

[Yoshua Bengio, Preeminent deep learning researcher](#)

Describe as a founding father of deep learning, Yoshua sees unsupervised learning and natural language processing as being the areas in which AI will develop very quickly.

[Margaret Boden, Veteran AI & cognitive scientist](#)

Margaret is interested in how AI will help us understand human creativity, and champions a