IBM AI course (MOD 6)
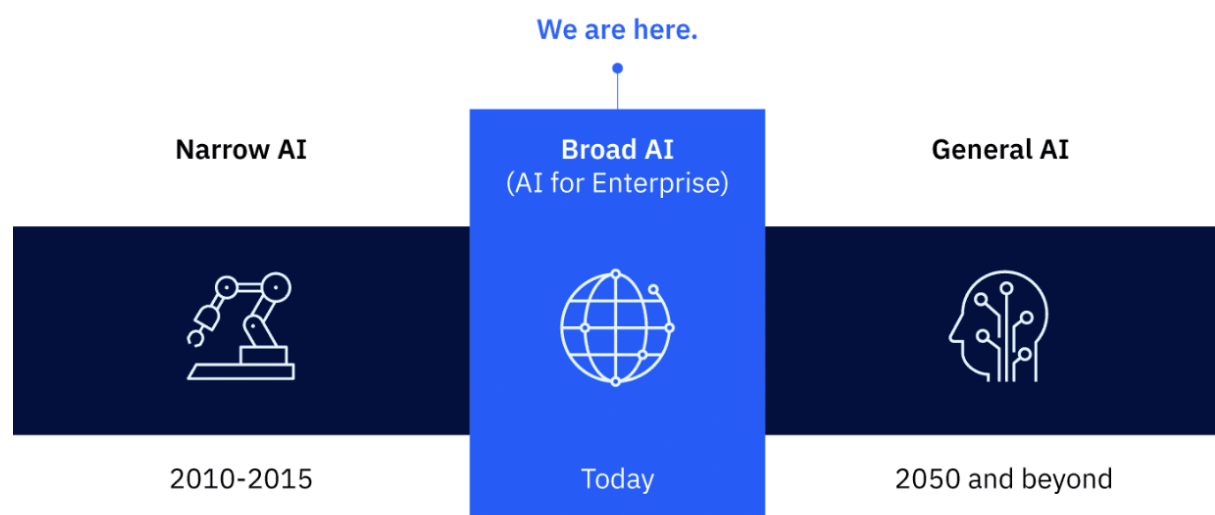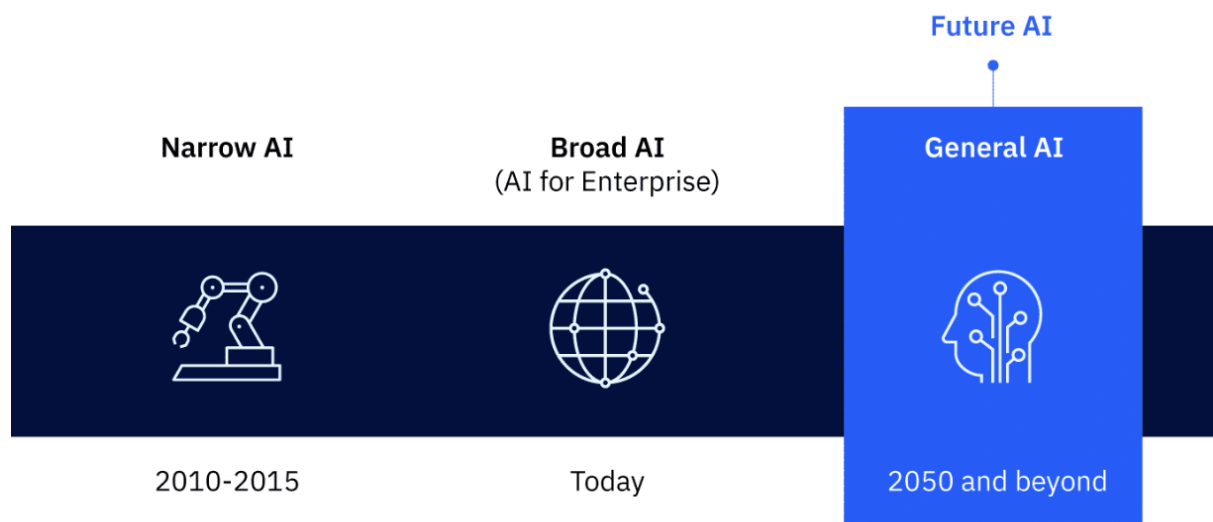
How will machine learning transform human life?

Take another look at the three levels of artificial intelligence

Future AI

Narrow AI | Broad AI (AI for Enterprise) | General AI

2010-2015 | Today | 2050 and beyond

What will interacting with general AI feel like to humans?

- AI everywhere = AI will move into all industries, from finance, to education, to healthcare. AI will increase productivity and enable new opportunities.

- Deeper insights = New technologies will sense, analyze, and understand things never before possible.

- Engagement reimagined = New forms of human-machine interaction and emerging technologies, such as conversational bots, will transform how humans engage with each other and with machines.

- Personalization = Machine interactions will be personalized for you, with new levels of detail and scale.

- Instrumented planet = Billions of sensors generating exabytes of data will open new possibilities for improving Earth's safety, sustainability, and security.

What's beyond these wonders? Humans, devices, and robots might exist as a collective "digital brain" that anticipates human needs, makes predictions, and provides solutions. Farther in the future, we might trust the digital brain to do things on our behalf across a broad spectrum of endeavors!