

Dr Fei-Fei Li

Director at Stanford Artificial Intelligence Lab

"Objects that think – a powerful idea which became a reality after decades of invention and research."

Fei-Fei Li directs the Stanford Artificial Intelligence Lab and the Stanford Vision Lab, as well as teaching Computer Science at Stanford University. As director of one of the leading Artificial Intelligence Labs in the world, Dr. Li is leading the next wave of Artificial Intelligence that is rapidly being integrated into companies, governments and the lives of individual customers. The way we work, drive, entertain and live our lives will never be the same again.

TOPICS:

- Artificial Intelligence: A Key to the Future
- Innovation and the Future
- The Future of Work and Our Lives
- Big Data Analytics
- Cognitive Neuroscience

LANGUAGES:

She presents in English.

IN DETAIL:

Dr. Fei-Fei Li heads a team of the world's top scientists and students who enable computers and robots to see and think, as well as conduct cognitive and neuroimaging experiments to understand how our brains think. She is a world-renowned expert on computer vision, machine learning, AI, cognitive neuroscience and big data analytics. Her TED talk "How we're teaching computers to understand pictures" is one of their most viewed talks.

WHAT SHE OFFERS YOU:

Her presentations are fascinating journeys through the rapid advancements in AI and a look at the potential for all of us in the future. Through a wonderful series of photos and stories, Fei-Fei helps us realise the new era we are entering and captures our imaginations in the process.

HOW SHE PRESENTS:

Fei-Fei's powerful and thought-provoking speeches are tailored to each client and well received by any audience around the globe.