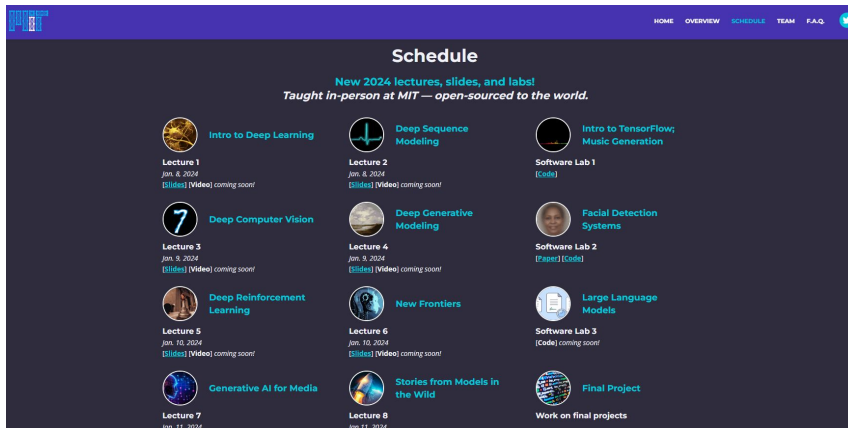


HAVE YOU EVER FELT/ARE YOU FEELING LIKE **THIS**?

Can you imagine how hard TensorFlow Dev. Certification would be?	Can you explain why you chose that level of difficulty in the previous question?
	I'm a newbie of machine learning because I was major in mathematics

NOT CONFIDENT BECAUSE OF BACKGROUND?

FYI ...



The image shows the 'Schedule' page for the MIT Deep Learning course. The page has a dark blue header with navigation links: HOME, OVERVIEW, SCHEDULE, TEAM, and F.A.Q. Below the header, the title 'Schedule' is centered, followed by the text 'New 2024 lectures, slides, and labs!' and 'Taught in-person at MIT — open-sourced to the world.' The schedule is organized into a grid of 12 items, each with a circular icon, a title, a date, and links to slides and videos. The items are: Lecture 1 (Intro to Deep Learning, Jan. 8, 2024), Lecture 2 (Deep Sequence Modeling, Jan. 8, 2024), Software Lab 1 (Intro to TensorFlow; Music Generation, [Slide]), Lecture 3 (Deep Computer Vision, Jan. 9, 2024), Lecture 4 (Deep Generative Modeling, Jan. 9, 2024), Software Lab 2 (Facial Detection Systems, [Paper] [Code]), Lecture 5 (Deep Reinforcement Learning, Jan. 10, 2024), Lecture 6 (New Frontiers, Jan. 10, 2024), Software Lab 3 (Large Language Models, [Code] coming soon), Lecture 7 (Generative AI for Media, Jan. 11, 2024), Lecture 8 (Stories from Models in the Wild, Jan. 11, 2024), and Final Project (Work on final projects).

MIT Deep Learning

CS229: Machine Learning

Instructors



Moses Charikar



Carlos Guestrin



Andrew Ng

Course Description This course provides a broad introduction to machine learning and statistical pattern recognition. Topics include: supervised learning (generative/discriminative learning, parametric/non-parametric learning, neural networks, support vector machines); unsupervised learning (clustering, dimensionality reduction, kernel methods); learning theory (bias/variance tradeoffs, practical advice); reinforcement learning and adaptive control. The course will also discuss recent applications of machine learning, such as to robotic control, data mining, autonomous navigation, bioinformatics, speech recognition, and text and web data processing.

Stanford Machine Learning

Non-IT Figure



Alamsyah Hanza ✓
Data Scientist at GOJEK

Education



University of Indonesia
Bachelor's degree, Mathematics
2011 - 2014
Grade: over 3.50

Activities and societies: Badan Pengawasan Mahasiswa FMIPA UI



Adityo Sanjaya

CEO Pacmann

Education



University of Indonesia
Bachelor's degree, Finance, General
2009 - 2015



Canisius College (Kolese Kanisius)
2005 - 2007



Andreas Born (He/Him)
Data Scientist at Google, PhD in Behavioral Economics

Focus on behavioral economics and experimentation.



UC San Diego
Research visit invited by Prof. Uri Gneezy
2017 - 2018



Università Bocconi
Academic Exchange, Economics
2014 - 2014



Stockholm School of Economics
Master of Science (MSc), Economics
2012 - 2014



University of Toronto
Academic Exchange
2011 - 2012



The University of Bonn
Bachelor of Sciences, Economics
2008 - 2012