

3 Courses

Build Basic Generative Adversarial Networks (GANs)

Build Better Generative Adversarial Networks (GANs)

Apply Generative Adversarial Networks (GANs)



Aug 23, 2023

## **Martin Raabe-Lopez**

has successfully completed the online, non-credit Specialization

## **Generative Adversarial Networks (GANs)**

Congratulations! You have completed all 3 courses of Generative Adversarial Networks - a DeepLearning.Al Specialization. As part of this Specialization, you have learned the classical machine learning skills and the state-of-the-art deep learning techniques needed to build GANs models. You are now equipped to design applications that perform image generation and image-to-image translation using GANs! These, and other generative applications, are going to be at the forefront of the coming transformation to an Al-powered future.

Sharon Zhou Course Instructor DeepLearning.Al

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at: <a href="https://coursera.org/verify/specializat">https://coursera.org/verify/specializat</a> ion/FNIFYI285RUP