



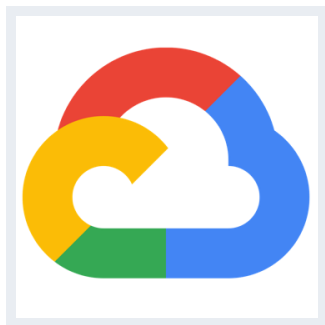
4 Courses

Introduction to Generative AI

Introduction to Large Language Models

Introduction to Responsible AI

Responsible AI: Applying AI Principles with Google Cloud



Aug 15, 2024

**Fabien Egot**

has successfully completed the online, non-credit Specialization

# Introduction to Generative AI Learning Path

This learning path offers a comprehensive introduction to generative AI. This specialization explores the foundations of large language models (LLMs), their diverse applications, and the ethical considerations crucial for responsible AI development and deployment.

*Google Cloud Training*

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:

<https://coursera.org/verify/specialization/2QOGBP80R3E5>



3 Courses

Developing Explainable AI  
(XAI)

Interpretable Machine  
Learning

Explainable Machine  
Learning (XAI)



Nov 8, 2024

**Fabien Egot**

has successfully completed the online, non-credit Specialization

## Explainable AI (XAI)

In this Specialization, learners developed essential skills in Explainable AI (XAI) and Interpretable Machine Learning. They gained a deep understanding of key concepts such as integrating explainability into AI models to enhance transparency, trust, and ethical decision-making in high-risk domains. Learners mastered the implementation of interpretable models, including regression models, decision trees, and neural networks in Python, as well as advanced techniques like LIME, SHAP, and saliency maps. Additionally, they explored cutting-edge explainability approaches for large language models (LLMs) and generative computer vision models. Throughout the course, learners addressed critical issues like system robustness, privacy, and ethical considerations in AI development.

Brinnae Bent, PhD  
Executive in Residence,  
Master of Engineering  
in Artificial Intelligence  
Duke University Pratt  
School of Engineering

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.

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# LUND UNIVERSITY

Aug 17, 2024

**Fabien Egot**

has successfully completed

**AI, Business & the Future of Work**

an online non-credit course authorized by Lund University and offered through Coursera

A stylized, handwritten signature in black ink, reading "Adutceac".

Anamaria Dutceac Segesten  
Docent  
Strategic Communication

COURSE  
CERTIFICATE



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<https://coursera.org/verify/NT4C1SCP1683>

Coursera has confirmed the identity of this individual and their participation in the course.





**POLITECNICO**  
**MILANO 1863**

Aug 9, 2024

**Fabien Egot**

has successfully completed

**Technologies and platforms for Artificial  
Intelligence**

an online non-credit course authorized by Politecnico di Milano and offered through  
Coursera

Manuel Roveri  
Associate Professor  
DEIB - Dept. of Electronics, Information and Bioengineering

**COURSE  
CERTIFICATE**



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Coursera has confirmed the identity of this individual and their  
participation in the course.



Aug 10, 2024

**Fabien Egot**

has successfully completed

**Introduction to Artificial Intelligence (AI)**

an online non-credit course authorized by IBM and offered through Coursera

A handwritten signature in black ink, appearing to read "Rav Ahuja".

Rav Ahuja  
Global Program Director,  
Skills Network

**COURSE  
CERTIFICATE**



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<https://coursera.org/verify/69F1JRWXFPUO>

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participation in the course.



Aug 9, 2024

**Fabien Egot**

has successfully completed

**Exploratory Data Analysis for Machine Learning**

an online non-credit course authorized by IBM and offered through Coursera

Joseph Santarcangelo  
Senior Data Scientist  
IBM

Svitlana Kramar  
Data Science Content Developer  
Skills Network

**COURSE  
CERTIFICATE**



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Coursera has confirmed the identity of this individual and their participation in the course.



Dec 30, 2024

**Fabien Egot**

has successfully completed

**Introduction to Deep Learning & Neural Networks  
with Keras**

an online non-credit course authorized by IBM and offered through Coursera

A handwritten signature in black ink, appearing to read "Alex Akson", written over a horizontal dotted line.

Alex Akson, Ph.D.  
Data Scientist

**COURSE  
CERTIFICATE**



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their participation in the course.





Aug 10, 2024

**Fabien Egot**

has successfully completed

**Machine Learning with Python**

an online non-credit course authorized by IBM and offered through Coursera

Two handwritten signatures in black ink. The first signature, "Saeed A.", is on the left, and the second signature, "J. Santarcangelo", is on the right.

Saeed Aghabozorgi  
Sr. Data Scientist  
IBM

Joseph Santarcangelo  
Senior Data Scientist  
IBM

**COURSE  
CERTIFICATE**



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<https://coursera.org/verify/FBMQ89ZTEOAB>

Coursera has confirmed the identity of this individual and their participation in the course.





Aug 10, 2024

Fabien Egot

has successfully completed

Supervised Machine Learning: Classification

an online non-credit course authorized by IBM and offered through Coursera

*Yan Luo Mark Grover Miguel M. Maldonado*

Yan Luo  
Mark Grover  
Miguel Maldonado

COURSE  
CERTIFICATE



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Aug 10, 2024

Fabien Egot

has successfully completed

Supervised Machine Learning: Regression

an online non-credit course authorized by IBM and offered through Coursera

*Mark Grover Miguel M. Maldonado Svillana-*

Mark Grover  
Miguel Maldonado  
Lana Kramar

COURSE  
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Coursera has confirmed the identity of this individual and their participation in the course.



Aug 11, 2024

# Fabien Egot

has successfully completed

## Unsupervised Machine Learning

an online non-credit course authorized by IBM and offered through Coursera

Mark J Grover, Digital Content Delivery Lead,  
Miguel Maldonado, Machine Learning Curriculum Developer,  
Joseph Sencartangelo, Ph.D., Data Scientist at IBM, IBM Developer Skills Network, Roxanne Li, Data Scientist, IBM  
Developer Skills Network

### COURSE CERTIFICATE



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Coursera has confirmed the identity of this individual and their participation in the course.



Oct 15, 2024

**Fabien Egot**

has successfully completed

**Generative AI: Introduction and Applications**

an online non-credit course authorized by IBM and offered through Coursera

A handwritten signature in black ink, appearing to read "Rav Ahuja".

Rav Ahuja  
Global Program Director,  
Skills Network

**COURSE  
CERTIFICATE**



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Coursera has confirmed the identity of this individual and  
their participation in the course.





Oct 16, 2024

# Fabien Egot

has successfully completed

## Generative AI: Elevate your Data Engineering Career

an online non-credit course authorized by IBM and offered through Coursera

Rav Ahuja  
Global Program Director,  
Skills Network

Abhishek Gagneja  
Python and AI Subject Matter Expert

### COURSE CERTIFICATE



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their participation in the course.



Oct 15, 2024

Fabien Egot

has successfully completed

Generative AI: Prompt Engineering Basics

an online non-credit course authorized by IBM and offered through Coursera

Antonio Cangiano

Antonio Cangiano  
Engineering Manager and AI Specialist  
IBM Digital Business Group

Rav Ahuja

Rav Ahuja  
Global Program Director,  
Skills Network

COURSE  
CERTIFICATE



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Coursera has confirmed the identity of this individual and  
their participation in the course.



Dec 2, 2024

**Fabien Egot**

has successfully completed

**Prompt Engineering for ChatGPT**

an online non-credit course authorized by Vanderbilt University and offered through  
Coursera

Dr. Jules White Professor  
Department of Computer Science  
Vanderbilt University

**COURSE  
CERTIFICATE**



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<https://coursera.org/verify/GHNNH9N4DWTIL>

Coursera has confirmed the identity of this individual and  
their participation in the course.

Certificate of Completion

**Fabien Egot**

# Artificial Intelligence Foundations: Machine Learning

Updated: 12/2018 • Completed: 12/2018



Certificate No: 536043017B0E4CFD89208976B09AD239  
CPE Unitss : 1.80 • CPE® Registered Education Provider #4101





Certificate of Completion

**Fabien Egot**

# Artificial Intelligence Foundations: Thinking Machines

Updated: 12/2018 • Completed: 12/2018 • 1h 27m

Certificate No: 26F28E42CF304AE4A716FC1AB2DE1233

