



6 Courses

Introduction to Artificial Intelligence (AI)

Getting Started with AI using IBM Watson

Building AI Powered Chatbots Without Programming

Python for Data Science and AI

Building AI Applications with Watson APIs

Introduction to Computer Vision with Watson and OpenCV



Sep 13, 2020

Amitai Assayag

has successfully completed the online, non-credit Professional Certificate

IBM Applied AI

This Professional Certificate provides a firm understanding of AI, its applications, and its use cases. Learners have become familiar with IBM Watson AI services and APIs. Learners have also grasped how virtual assistant technology works as well as built and deployed an AI powered customer support chatbot on a website. Learners completing this specialization have picked up practical Python skills to work with AI and have used IBM Watson AI services and APIs to create smart applications. They have become familiar with Computer Vision, Watson Visual Recognition and OpenCV and have used them for image processing and creating custom image classifiers. Learners have also demonstrated their proficiency in applied AI by completing several hands on projects.

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.

Joseph Santarcangelo
Senior Data Scientist
IBM

Rav Ahuja
AI & Data Science
Program Director
IBM Skills Network

Antonio Cangiano
Software Developer and
Technical Evangelist
IBM Digital Business
Group

Yi Leng Yao
MSc., Data Scientist,
Software Engineer

Sacchit Chadha
Software Engineer

Tanmay Bakshi
AI Evangelist & Watson
Developer

Verify this certificate at:
[coursera.org/verify/professional-
cert/PCV32MF4W8QD](https://coursera.org/verify/professional-cert/PCV32MF4W8QD)

