

**6 Courses** 

Exploratory Data Analysis for Machine Learning

Supervised Machine Learning: Regression

Supervised Machine Learning: Classification

Unsupervised Machine Learning

Deep Learning and Reinforcement Learning

**Machine Learning Capstone** 



Dec 27, 2022

## WONG YOU SHENG DESMOND

has successfully completed the online, non-credit Professional Certificate

## **IBM Machine Learning**

Machine Learning is one of the most in-demand skills for jobs related to modern AI applications, a field in which hiring has grown 74% annually for the last four years (LinkedIn). This Professional Certificate from IBM provides evidence that the above named individual developed skills in Machine Learning: Unsupervised Learning, Supervised Learning, Deep Learning, and Reinforcement Learning; including Time Series Analysis and Survival Analysis. This program consisted of 6 courses providing a solid theoretical understanding and considerable practice of the main algorithms, uses, and best practices related to Machine Learning.

Kintong Li gentar

Joseph Santarcangelo Senior Data Scientist

Miguel M. Maldonado

Mark J Grover
Digital Content Delivery
Lead
IBM Data & Al Learning

Mark J Drover

Yan Luo

Yan Luo Ph.D., Data Scientist and Developer Miguel Maldonado Machine Learning Curriculum Developer Data and Al Learning

Svitlana-

Svitlana Kramar Data Science Content Developer Skills Network

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/profession al-cert/ZYAZ7D9QS9WD