

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Skontaktuj się z nami

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Quickly Build and Train Machine Learning Models with IBM AutoAl

Kod: Czas trwania: Cena netto:

W7L155G 6 Hours (0.75 days) zł2,150.00

Description

Quickly build and train machine learning models with Watson AutoAl aims to familiarize data science and analytics professionals with the fundamentals of theWatson Studios AutoAl tool. The course walks users through the process of creatingIBM Cloud projects, and building and evaluating AutoAl experiments for various supervised machine learning use cases. The lab environment for this course uses IBM Cloud.

Cel szkolenia

- Set up an IBM Cloud Account and project and add and manage associated resources
- Identify potential machine learning use cases applicable to AutoAl
- Differentiate problem types relevant for AutoAl experiments (Classification, Regression, Time Series)
- Configure settings for various AutoAI experiments
- Evaluate pipelines and models that are produced by AutoAl experiments
- · Recognize deployment strategies for AutoAl models

Uczestnicy

This course is designed for data analysts, data scientists, and machine learning specialists.

Wymagania wstępne

- IBM Cloud access
- Knowledge of supervised machine learning use cases
- Knowledge of Python code in notebook environments
- Basic knowledge of machine learning evaluation metrics

Program szkolenia

- · Course introduction
- Introducing IBM Cloud
- · What is AutoAl?
- Machine learning with AutoAl: Classification
- Machine learning with AutoAl: Regression
- AutoAl deployments at a glance
- Machine learning with AutoAI: Time series
- · Fairness evaluation in AutoAl machine learning models

Terminy

Na żądanie. Prosimy o kontakt

Dodatkowe informacje

Jeśli interesują Cię inne szkolenia tego producenta - skontaktuj się z nami.