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PROFESSIONAL CERTIFICATE
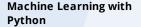
6 Courses

Machine Learning with Python

Scalable Machine Learning on Big Data using Apache Spark

Introduction to Deep Learning & Neural Networks with Keras

Deep Neural Networks with PyTorch

Building Deep Learning Models with TensorFlow

AI Capstone Project with Deep Learning

IBM.

Jul 26, 2021

N GANGARAJU

has successfully completed the online, non-credit Professional
Certificate

IBM AI Engineering

Learners who have completed this 6 course Professional Certificate
have a practical understanding of Machine Learning (ML) & Deep
Learning (DL). They have technical skills to start a career in AI
Engineering, and can: • Implement ML algorithms including
Classification, Regression, Clustering, and Dimensional Reduction using
scipy & scikitlearn • Perform ML on Big Data and deploy ML Algorithms
and Pipelines on Apache Spark • Demonstrate understanding of Deep
Learning models such as autoencoders, restricted Boltzmann
machines, convolutional networks, recursive neural networks, and
recurrent networks • Build deep learning models and neural networks
using Keras, PyTorch and Tensorflow libraries • Demonstrate ability to
present and communicate outcomes of deep learning projects

Romeo Kienzler
Chief Data Scientist
IBM Watson IoT

Joseph Santarcangelo
Senior Data Scientist
IBM

Alex Aklson, Ph.D.
Data Scientist

Saeed Aghabozorgi
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