EUROPEAN INFORMATION TECHNOLOGIES CERTIFICATION INSTITUTE, ASBL.

Brussels, Belgium, European Union

CERTIFICATE

Brit Kongstad

Has successfully completed test requirements of
The European Information Technologies Certification Programme

EITC/AI/DLPTFK Deep Learning with Python, TensorFlow and Keras

Certification Programme examination result: 93.33%

Certification Programme description:

Introduction: deep learning with Python, TensorFlow and Keras; Data: loading in your own data; Convolutional neural networks (CNN): introduction to convolutional neural networks (CNN); TensorBoard: analyzing models with TensorBoard, optimizing with TensorBoard, using trained model; Recurrent neural networks: introduction to Recurrent Neural Networks (RNN), introduction to Cryptocurrency-predicting RNN, normalizing and creating sequences Crypto RNN, balancing RNN sequence data, cryptocurrency-predicting RNN Model

Certificate Programme version/revision: EITC/AI/DLPTFKv1r1

CERTIFICATE ID: **EITC/AI/DLPTFK/SLJ23004643**

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