

DIPLOMA

<epam>

BIG DATA

This diploma indicates that

Ádám Krisztián

has graduated with honors (over 80%) from the university course

Introduction to Big Data

26 academic hours

- 1 Big Data concepts, Hortonworks, Cloudera
- 2 Hadoop, Batch Processing concepts
- 3 MapReduce, Spark Core
- 4 Streaming Processing concepts
- 5 Kafka, Spark Streaming, Flink, Beam
- 6 NoSQL, Search Engine concepts
- 7 Elasticsearch
- 8 Cassandra
- 9 SQL over Hadoop
- 10 Hive, Impala, HAWQ, Spark SQL, Presto, Athena
- 11 Visualization and Business Intelligent Tools
- 12 Tableau, Power BI
- 13 Big Data architecture planning
- 14 Big Data in AWS, Microsoft Azure, Google Cloud
- 15 Machine Learning



Alexandra Simon
Software Engineer



Arnold Farkas
Senior Software Engineer



Martin Tarjányi
Senior Software Engineer



**GROWTH &
DEVELOPMENT**



János Kányai
Software Engineer



István Vincze
Software Engineer



Bea Botyánszki
Software Engineer



Róbert Krisztián Horváth
Lead System Engineer



András Pálfi
Software Engineer



Norbert Parti
Senior Software Engineer

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