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 2020  Codecademy	<b>Learn the Command Line Course</b> <a href="https://www.codecademy.com/profiles/A.L.K./certificates/c87ba0541f8be78bc2f4ba1128233f6f">https://www.codecademy.com/profiles/A.L.K./certificates/c87ba0541f8be78bc2f4ba1128233f6f</a>
 2020  Codecademy	<b>Learn Git Course</b> <a href="https://www.codecademy.com/profiles/A.L.K./certificates/a8ab218d5950c29861635cc0bf12fd13">https://www.codecademy.com/profiles/A.L.K./certificates/a8ab218d5950c29861635cc0bf12fd13</a>
 2020  Codecademy	<b>Learn the HTML Course</b> <a href="https://www.codecademy.com/profiles/A.L.K./certificates/9eb0741e5ebef1f9f58a53bfac67d3a7">https://www.codecademy.com/profiles/A.L.K./certificates/9eb0741e5ebef1f9f58a53bfac67d3a7</a>
 2020  Codecademy	<b>Learn the Ruby Course</b> <a href="https://www.codecademy.com/profiles/A.L.K./certificates/1c05e0382bc5681c824c4cbe85c126fd">https://www.codecademy.com/profiles/A.L.K./certificates/1c05e0382bc5681c824c4cbe85c126fd</a>
 2024  Coursera - University of Michigan	<b>Applied Machine Learning in Python</b> <a href="https://coursera.org/verify/8GA4HRXCUMMX">https://coursera.org/verify/8GA4HRXCUMMX</a>
 2024  Coursera - IBM	<b>Introduction to Computer Vision and Image Processing</b> <a href="https://coursera.org/verify/U4BLVUU99V5Q">https://coursera.org/verify/U4BLVUU99V5Q</a>
 2024  Coursera - University of Washington	<b>Machine Learning Foundations: A Case Study Approach</b> <a href="https://coursera.org/verify/6WPSG5QYNTS2">https://coursera.org/verify/6WPSG5QYNTS2</a>
 2024  Coursera - DeepLearning.AI	<b>Neural Networks and Deep Learning</b> <a href="https://coursera.org/verify/BVIPHUCDW434">https://coursera.org/verify/BVIPHUCDW434</a>
 2024  Coursera - IBM	<b>Scalable Machine Learning on Big Data using Apache Spark</b> <a href="https://coursera.org/verify/KMP88HU83Q73">https://coursera.org/verify/KMP88HU83Q73</a>
 2024  Coursera - UCDavis	<b>Distributed Computing with Spark SQL</b> <a href="https://coursera.org/verify/AYTWY6EJEBUQ">https://coursera.org/verify/AYTWY6EJEBUQ</a>
 2024  Pluralsight	<b>Building Your First ETL Pipeline Using Azure Databricks</b>
 2024  Pluralsight	<b>Building Machine Learning Models in Spark 2</b>
 2024  Pluralsight	<b>Conceptualizing the Processing Model for Apache Spark Structured Streaming</b>
 2024  Pluralsight	<b>Getting Started with Spark 2</b>
 2024  Pluralsight	<b>Apache Spark Fundamentals</b>
 2015  Cambridge English	<b>Council of Europe Level B1</b>