Data Driven

Wednesday 15 December

BARCELONA 🌤️
PARTLY CLOUDY   11°/16°
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| S&P 500 | -0.75% | NASDAQ | -1.14% |
| IBEX 35 | +0.67% | DOW | -0.3% |

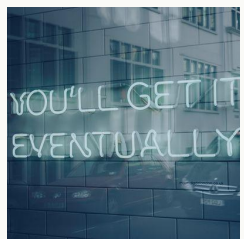*Stock markets as of close CET*

TODAY'S ARTICLES

BEGINNER • 8 MIN READ

My First Six Months as a Data Scientist

Amanda Christine West is a data scientist and writer. She recently graduated from the University of Virginia with a masters degree in data science. Here she shares some of the lessons she's learned since jumping from classroom to the field of data science and how to get the most out of it.

Read the full story: here

INTERMEDIATE • 10 MIN READ

Feature Selection: Where Science Meets Art

Too few features can under-fit a model. Many of the features chosen might be outright irrelevant. Too many features add computational costs to train a models. The techniques I'm describing below should equally work in regression and classification problems. Most of them are integrated within the sklearn module, so you can implement them in a few lines of code.

Read the full story: here

BEGINNER • 2 MIN READ

If You Are Relying Mostly On Hadoop to Meet Your Regulatory Compliance Needs, Your Company Could Be in Trouble

Stefan Pracht, Senior Vice President, Product Marketing, Axellio, says that although Hadoop may be a strong solution for the big-and-fast data issue, it is becoming constrained by conventional server designs. Regulators in the US and Europe over the past decade have imposed massive fines on financial institutions for various regulatory-related violations.

Read the full story: here

BEGINNER • 4 MIN READ

Customer Analytics and AI: Better Together

Companies are always looking for better strategies for reaching customers. Most seem to understand the importance of AI-driven decision-making for their businesses. But many struggle to turn the data they collect into actionable insights that can increase ROI. Combining customer analytics with AI speeds analysis of customer data exponentially.

Read the full story: here