Mindluster Platform

About the course Big Data

What is big data in artificial intelligence? Big Data Is Too Big Without AI. ... By the time the term was coined, Big Data had accumulated a massive amount of stored data that, if analyzed properly, would reveal valuable insights into the industry to which that particular data belonged.What is big data used for? Big data has been used in the industry to provide customer insights for transparent and simpler products, by analyzing and predicting customer behavior through data derived from social media, GPS-enabled devices, and CCTV footage. The Big Data also allows for better customer retention from insurance companies.What is big data and its types? Variety of Big Data refers to structured, unstructured, and semistructured data that is gathered from multiple sources. While in the past, data could only be collected from spreadsheets and databases, today data comes in an array of forms such as emails, PDFs, photos, videos, audios, SM posts, and so much more.What are the 4 V's of big data? The Four V's of Big Data IBM data scientists break big data into four dimensions: volume, variety, velocity and veracity.Is big data the future? 1. Data volumes will continue to increase and migrate to the cloud. The majority of big data experts agree that the amount of generated data will be growing exponentially in the future. In its Data Age 2025 report for Seagate, IDC forecasts the global datasphere will reach 175 zettabytes by 2025.

Computer Science Category's Courses

Course Lesson(18)

Lesson 1 : **Big Data**

Lesson 2 : **What is big data**

Lesson 3 : **Big Data Tim Smith**

Lesson 4 : **How Netflix Implements Big Data Is All about You**

Lesson 5 : **The Dangers of Big Data**

Lesson 6 : **Trillions**

Lesson 7 : **We Can Use Big Data to Make Ourselves Better**

Lesson 8 : **THE HUMAN FACE OF BIG DATA | Monitoring Health | PBS**

Lesson 9 : **Data and Medicine**

Lesson 10 : **How Politicians Can Use Big Data to Win Elections**

Lesson 11 : **Big data meets modern medicine in a life saving equation**

Lesson 12 : **David Stern Big Data Advanced Analytics and a New Age for the NBA**

Lesson 13 : **THE HUMAN FACE OF BIG DATA | Big Data History | PBS**

Lesson 14 : **What Do Time Travel Big Data Have In Common**

Lesson 15 :
Ben Wellington How we found the worst place to park in New York City â€” using big data

Lesson 16 : **How the music industry uses big data to create the next big hit**

Lesson 17 : **What Big Data Says About You**

Lesson 18 : **Can Big Data Ever Predict the Future**

Lesson 19 : **Susan Etlinger What do we do with all this big data**

Lesson 20 : **Thank You**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

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