Mindluster Platform

About the course Data visualization

Data visualization (often abbreviated data viz) is an interdisciplinary field that deals with the graphic representation of data. It is a particularly efficient way of communicating when the data is numerous as for example a time series. Of course, one of the best ways to understand data visualization is to see it. What a crazy concept! With public data visualization galleries and data everywhere online, it can be overwhelming to know where to start. Weâ€™ve collected 10 of the best examples of data visualization of all time, with examples that map historical conquests, analyze film scripts, reveal hiâ€¦ Data visualization is the graphical representation of information and data. By using visual elements like charts, graphs, and maps, data visualization tools provide an accessible way to see and understand trends, outliers, and patterns in data.

Computer Science Category's Courses

Course Lesson(10)

Lesson 1 : **Video presentation for smart contracts KASSA Network Ð¡ryptocurrency explainer video**

Lesson 2 : **Animated infographic ICO presentation DreaMachine Explainer video for ICO**

Lesson 3 : **Video Infographics for KYC center Animated explainer video**

Lesson 4 : **Video infographic for business Presentation for Took to Do**

Lesson 5 : **Data visualization blockchain Explainer for Fractonet**

Lesson 6 : **Data visualization Video presentation for Art Tour**

Lesson 7 : **Motion design Logo 3d animation for Fractonet Video intro for ICO project**

Lesson 8 : **3d visualization industrial animation 3d infographic of industrial facilities**

Lesson 9 : **Isometric animation for PowerPrice Animated explainer video**

Lesson 10 : **3d explainer video for web service motion graphics**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com