Mindluster Platform

# About the course Bitcoin Cryptocurrency

A cryptocurrency is a digital or virtual currency that is secured by cryptography, which makes it nearly impossible to counterfeit or double-spend. Many cryptocurrencies are decentralized networks based on blockchain technologyâ€”a distributed ledger enforced by a disparate network of computers.Bitcoin is a cryptocurrency invented in 2008 by an unknown person or group of people using the name Satoshi Nakamoto. The currency began use in 2009 when its implementation was released as open-source software. Can you still get rich with Bitcoin? You can still get rich off of bitcoin without actually owning it. The smart way to do so would be to buy ancillary businesses that directly benefit from the bitcoin craze, no matter how well or poorly bitcoin actually does. Here are three ways bitcoin can make you rich without the nauseating volatility.

**Computer Science Category's Courses**

# Course Lesson(27)

Lesson 1 : **Bitcoin Cryptocurrency**

Lesson 2 : **Bitcoin How Cryptocurrencies Work**

Lesson 3 : **The real value of bitcoin and crypto currency technology The Blockchain explained**

Lesson 4 : **Blockchain Expert Explains One Concept in 5 Levels of Difficulty | WIRED**

Lesson 5 : **Why Blockchain Matters More Than You Think**

Lesson 6 : **Ever Heard Of ICO Start ups Are Using ICOs To Sell Cryptocurrency For Cash | CNBC**

Lesson 7 :
**What If the Internet Could Not Tell a Lie Blockchain Fake News Rumor Mills | Brian Behlendorf**

Lesson 8 : **Living Breathing Betting on Bitcoin | Outliers Ep 2**

Lesson 9 : **What is Bitcoin v2**

Lesson 10 : **MazaCoin The First Native American Cryptocurrency | Mashable Docs**

Lesson 11 : **Bitcoin explained and made simple**

Lesson 12 : **Bitcoin The World s Most Dramatic Bubble Ever**

Lesson 13 : **How Bitcoin Empowers the Idea of Money â€“ And Makes it Honest | Toni Lane Casserly**

Lesson 14 : **How the blockchain will radically transform the economy | Bettina Warburg**

Lesson 15 : **Why You Should Pay Attention to Bitcoin with Brad Templeton**

Lesson 16 : **Next Stop In The Cryptocurrency Craze A Government Backed Coin | CNBC**

Lesson 17 : **The Revolution of Crypto Currency The Zen of Monetization 2**

Lesson 18 : **How the blockchain is changing money and business | Don Tapscott**

Lesson 19 : **The Value In Cryptocurrency Explained By A Crypto Hedge Fund CIO**

Lesson 20 : **What is the Bitcoin Blockchain and How Does it Work | Mashable Explains**

Lesson 21 :
**Are Bitcoins and Unusual Hats the Future of Currency | Idea Channel | PBS Digital Studios**

Lesson 22 : **In the Beginning | Trust Disrupted Bitcoin and the Blockchain S1 E1**

Lesson 23 : **Mines and Miners | Trust Disrupted Bitcoin and the Blockchain S1 E2**

Lesson 24 : **In Search Of Itself | Trust Disrupted Bitcoin and the Blockchain S1 E3**

Lesson 25 : **Blockchain on the Rise | Trust Disrupted Bitcoin and the Blockchain S1 E4**

Lesson 26 : **Ethereum s Blockchain | Trust Disrupted Bitcoin and the Blockchain S1 E5**

Lesson 27 : **Thank You**

# Related courses

**Linear Algebra for Computer Scientists**

**Insertion Sort**

**Bubble Sort**

**GCSE Computer Science**

**Random Access Memory**

**Binary Trees**

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