

**YOUR NO. 1 GUIDE TO JOBS & BUSINESS NEWS**

# JobZone

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## Robots Are Taking Over Our World!

### How To Cash In On These New Trends Learning ai and block chains

**W**hen the internet started to become popular in those days, the wise ones took positions immediately. Today it has made many millionaires and billionaires. Now you need to put on your thinking and action caps to see and act on the new emerging billionaire-making trends in our world.

There are two major trends you can't miss in the world of tech today. The first is that of Artificial Intelligence

(AI) techniques. If you have not heard about this, you should know that Robots are actually taken over our world already.

Artificial intelligence (AI) is an area

of computer science that emphasizes the creation of intelligent machines that work and reacts like humans. Some of the activities computers with artificial intelligence are designed for include: Knowledge, Reasoning, Problem solving, Perception, Learning, Planning, Ability to manipulate and move objects.

AI has brought about a realization in the commercial industry that you can, with modern computing resources, teach a computer to perform complex tasks just as well as, or potentially better than, human experts. Companies with these resources are already using AI to improve their efficiency and increase profits: Google, Amazon, Facebook, Abibaba, etc.

Google is just one pioneer of this type of corporate model, and that every major organization is either using AI today or will be doing it very soon. If they don't, they may be in danger of going out of business.

Knowledge Engineering, Machine Learning, and Robotics are core parts of AI research.

The second trend is the emergence of advanced cryptographic tools and distributed ledgers, commonly known by the term Block Chain or distributed ledger technology. This was popularized by Bitcoin. Block chains are currently being hailed by some as the future facilitators of radically different societal systems of trust, identity and economic exchange.

With a Block Chain, many people can write entries into a record of information, and a community of users can control how the record of information is amended and updated. Likewise, Wikipedia entries are not the product of a single publisher. No one person controls the information. However, the block chain technology, though similar is uniquely different if we dig deeper.

These two technologies are already here to stay with us and into the future. You'll need to find a way to position yourself immediately to cash in on these trends as many more countries and organizations are switching their attention to them already.

Become an expert in these technologies. Get trained to



build block chains. The guys who learnt the use of the internet, website designing and programming of different kinds massively reaped the profits of their actions. It's time for you to act now. **JZ**

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**T**hank you for reading JobZone.

You'll love the contents in this edition. I want you to take particular interest in the Artificial Intelligence and Block Chain technologies and do your best to take position immediately.

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# Artificial Intel I gence (AI) Dissected Further

Artificial intelligence is one of the fastest-growing fields in tech, but with so much to know about it, where does one start? Here we take a look at some ways to familiarize yourself with AI.

Artificial intelligence is already here and it's near you. Soon it will likely start performing many of the tasks that humans perform. You don't need to see it as a threat, instead, it's better to learn the fundamentals of AI now so that when it does arrive it can be used as a tool to enhance the value of human effort to your organization or to any organisation you consult for.

You should know that there are many different types of AI that serve various functions. Tech journalist Michael Copeland views the technology as a series of concentric circles, with AI as the outermost circle and more specialized forms like machine learning (ML) and deep learning in the levels of complexity exhibited by each form of AI and by the day, some of the more basic the specific functions they are designed to enable.

Machine learning uses algorithms to parse data to make predictions about its environment. With ML, programmers no longer need to hand code each and every action a system should take, but rather the system itself can determine the best course of action given the available data. Even at this stage, however, the term

"intelligence" is used very loosely, since it still requires a lot of human input for ML to arrive at rational conclusions. This is where deep learning and neural networks come in. Unlike machine learning, these technologies seek to emulate the workings of the human brain. Using advanced layering, connectivity and data propagation, they process data sets in numerous ways to produce weighted probabilities for a given result. Since this is a very heavy computation workload, it isn't surprising that this level of AI was kept on the back burner until GPUs and parallel processing entered the mainstream. The AI programmer should also become familiar with the leading platforms on the market. While the plethora of solutions is growing larger by the day, some of the more basic systems offer a fairly easy learning curve for those who are already familiar with common programming languages

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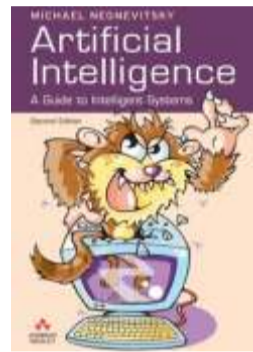
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