
After you read this blog, you will know about the best websites to learn something new.

After you read this blog, you will know about 37 of the best websites to learn something new. These websites are all free and cover science, art, and technology topics. They are also interactive and at your own pace. They can teach almost anyone practically anything in an incredibly short time frame with absolute ease! It's hard to imagine how much easier it can possibly be! Honestly, what are you waiting for? Like this blog post says: "What are you waiting for?" Seize your chance now! Learn everything from making hummus to building apps in node. js by just visiting these 37 websites listed on this blog! It is obvious that knowledge is always added to us. The question is, how do we know the knowledge that has been added to us? And, if knowledge can be added, can it be removed? If so, then what constitutes "true" knowledge? True knowledge simply means accurate; not wrong; and complete. And what basis makes us think we know the correct basis upon which true knowledge can be measured? The idea of true knowledge also includes a means of eliminating false or incorrect ideas. The idea of true knowledge also includes a means of eliminating false or incorrect ideas. This means that true knowledge should use evidence. Evidence, however, is problematic because it means different things to different people. For example, what constitutes evidence to one person may be inadequate or irrelevant to another person. Another example might be that some people think that there is no such thing as absolute, objective truth. The fact that perfect knowledge cannot be obtained in any way or form has not stopped us from trying. From the ancient Greeks philosophical standpoint the human mind is capable of perfecting its knowledge so long as it can comprehend the universe in which it resides. Plato believed this could be done through the development of mathematics formalism through strict logical reasoning and deduction regarding reality itself. This would be the only way to achieve perfect knowledge. The idea that mathematical certainties could lead to comprehension of reality was put forth by Plato in his book, "The Republic". The theory was based on the idea that the human mind could be educated through revelation to achieve understanding of reality itself. The book itself is much longer than this essay but the essence of it is that Plato believed he needed everyone to be educated through rational deduction using strict logic related mathematics to make sense of reality or else no one would ever discover anything or understand anything accurately. The problem with this form of thinking is that even if knowledge was to be gained from studying mathematics, it would not help us in any practical way. Examples of this include the math developed by the ancient Greeks who developed the study of geometry. In fact, this helps us to understand their perspective toward knowledge. The ancient Greeks believed "that all reality had a mathematical basis" and "mathematics held the key to understanding reality itself". (Dr. Edward Tufte) We now know that this is far from the truth but they didn't know this for thousands of years.

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