

If DNA is Software Who Wrote the Code?

The Profound Significance of Life's Programming Language

By Tom Bunzel

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For a society addicted to computers – this is a very profound question.

If you deeply understand what it means for life to operate with the precision and perfection of the software we have created in its image, it can open you up to a completely different view of nature and yourself.

In 2013, 78.5 percent of all households had a desktop or laptop computer, while 63.6 percent reported a handheld computer, such as a smartphone or other handheld wireless computer. All of these end users now have some familiarity and experience with software. (Source: 2013 census)

As someone well-versed in computer software and a liberal arts major, Tom, the author connects the dots between the reality that DNA is software, and the meaning of this epiphany according to his own personal experience with programming and his extensive background in the study of philosophy and metaphysics.

Seeing DNA as an obvious expression of an immensely higher intelligence that science cannot explain, the author followed the work of authors like Eckhart Tolle and Deepak Chopra, and the teachings of Buddhism, Advaita and nonduality to form a practice that challenged his own thoughts and found peace within a higher context of an intelligent, conscious reality that is always here and now.

"If DNA is Software, Who Wrote the Code?" details the author's thought processes and discoveries as he shares his personal journey to a more peaceful lifestyle, citing both scientifically validated truths and his philosophical speculations that follow.

[Back to Order Page](#)