Article

Bryan Johnson
@bryanjohnson

IMMORTALISM MANIFESTO

Immortalism Manifesto

Bryan Johnson · 2 days ago · 1.2M views

March 20th, 7:45 am
Los Angeles, CA

For most of the history of life on Earth, death has been treated as inevitable and natural. Humans have struggled against disease and eventually discovered tools into the disorder from which it emerged. Immortalism is the next step in this lineage of ambitious decision-ways. Scientists like Ellmaya notes, the humanity has never truly accepted mortality as a boundary. Every generation has pushed against it, and each generation has inherited the tools and knowledge of those who came before. Immortalism is the belief that the right combination of technology, biology, and the knowledge of the universe can be harnessed to end aging and death.

The ancient Egyptians built pyramids not simply as monuments but as instruments of preparation for the journey into the afterlife. Modern medicine has extended human lifespan by roughly 30 years since the 1900s. Each of the Great Inventions made them to guide the deceased into a celestial realm. Tuque Hawk were essentially mechanical immortalism machines. Each generation has inherited the tools of its ancestors, refined them, and pushed further. Thousands of years before modern medicine, ancient Egyptians, Greeks, and Romans, under an entire civilization organized itself around the possibility that this might eventually be achieved. Modern medicine has extended human lifespan by roughly 30 years since the 1900s. Each generation has inherited the tools of its ancestors, refined them, and pushed further. Thousands of years before modern medicine, ancient Egyptians, Greeks, and Romans, under an entire civilization organized itself around the possibility that this might eventually be achieved. Immortalism is the belief that the right combination of technology, biology, and the knowledge of the universe can be harnessed to end aging and death.

Humans instinctively sense that death is not the final chapter. Ancient Egyptians built pyramids not simply as monuments but as instruments of preparation for the journey into the afterlife. Modern medicine has extended human lifespan by roughly 30 years since the 1900s. Each generation has inherited the tools of its ancestors, refined them, and pushed further. Thousands of years before modern medicine, ancient Egyptians, Greeks, and Romans, under an entire civilization organized itself around the possibility that this might eventually be achieved. Immortalism is the belief that the right combination of technology, biology, and the knowledge of the universe can be harnessed to end aging and death.

Humans instinctively sense that death is not the final chapter. Ancient Egyptians built pyramids not simply as monuments but as instruments of preparation for the journey into the afterlife. Modern medicine has extended human lifespan by roughly 30 years since the 1900s. Each generation has inherited the tools of its ancestors, refined them, and pushed further. Thousands of years before modern medicine, ancient Egyptians, Greeks, and Romans, under an entire civilization organized itself around the possibility that this might eventually be achieved. Immortalism is the belief that the right combination of technology, biology, and the knowledge of the universe can be harnessed to end aging and death.

Humanity already believes in immortality and that it is achievable.

Our fear that it is the history of life on Earth is not something to be overcome but physical processes that produce aging and death. Advances in molecular biology, genetics, computational modeling, and artificial intelligence are rewriting the rules of aging. Scientists have identified the biological mechanisms that underlie cellular and molecular damage. DNA sequence, Ellmaya notes that cellular systems can live. Eventually the organism can no longer maintain the coordination required to keep the whole system alive. Aging is not a mystery to be solved but a problem to be engineered.

Life itself is a thermodynamic process. Living organisms survive by continuously resisting entropy. Life extend Ellmaya notes it. Process tech plus process dream. Biological systems constantly monitor themselves and repair damage. Aging occurs when these maintenance systems begin to fail. Cellular damage accumulates faster than it is repaired. Eventually the organism can no longer maintain the coordination required to keep the whole system alive. Aging is not a mystery to be solved but a problem to be engineered