

STORY OF THE WORLD

Frame 1: The Foundation

The world stood on the verge of scientific breakthroughs, and at the center of it all was one man: Krishna.

While the world marveled at NASA's space research, thanks to the Hubble and James Webb telescopes, and the construction of LIGO in the U.S., another groundbreaking project was quietly taking shape in India. Near the ancient pilgrimage site of Aundha Nagnath in Maharashtra, the LIGO-India project had been approved, marking India's bold entry into the global arena of cutting-edge science. This, along with India's plans for a recyclable rocket, heralded a new era for the nation.

Amidst this background, a young boy rushed to school, late as usual. His name was Krishna, and though he was physically battered from a recent accident, his wounds were hidden beneath his skin. That day, a strict teacher, unaware of Krishna's silent suffering, sent him away from the classroom without a word. Krishna had three close friends: Ravi, a movie-loving mimicry artist often in trouble for late submissions; Srikar, a cool-headed music enthusiast and top student; and James, a

determined learner often overshadowed by the class topper.

Krishna was a dreamer, aspiring to excel in everything, but constantly held back by self-doubt and introversion. Despite his challenges, his journey was destined to change the course of history.

Frame 2: College Days and New Beginnings

College life presented a fresh start for Krishna. Excited to make new friends beyond his childhood circle, he soon encountered a man who would change the future—a man destined to be the father of the 21st century: Karthik. At first glance, Karthik seemed unremarkable, not particularly serious about his studies, but his unwavering work ethic soon set him apart.

As India advanced in technology, Krishna's curiosity deepened. Karthik, who quickly became a close companion, worked diligently, often surpassing Krishna in grades. It wasn't raw intelligence that set Karthik apart but his consistent effort.

Over time, Krishna grew stronger and began competing with the top students. However, a severe bout of COVID-19 set him back. Despite the setback, Krishna's resilience shone through, and he was selected to work at BARC (Bhabha Atomic Research Centre), one of

India's most prestigious research institutions. Krishna's achievements began to overshadow his peers.

Years later, Krishna, now a leading scientist, made a groundbreaking discovery—an indestructible microorganism called the Tardigrade. By mimicking its skin, humans could potentially survive extreme conditions, even nuclear radiation. This innovation led to numerous patents, catapulting Krishna to global fame. But his greatest ambition was still to be realized—a time machine.

Frame 3: The Struggle and the Breakthrough

Krishna's quest for time travel led him to collaborate with Ron Mallett, an astrophysicist obsessed with the possibility of time travel. Despite numerous failures, Krishna pressed on, perfecting his prototypes. His fame, however, made him a target. An assassination attempt failed but left him deeply shaken.

Then, mysteriously, a stolen book containing Krishna's theories reappeared in a library, altered yet untouched by anyone but him. When he opened it, the formulas had inexplicably changed.

Determined to continue, Krishna succeeded in teleporting a Tardigrade using quantum entanglement and wormholes. But just as he reached success, a

technical mishap caused a catastrophic fire, destroying his lab and killing several scientists.

Krishna was blamed for the tragedy. His reputation tarnished, and the world turned against him. His wife, who was pregnant at the time, left him. Krishna's life spiraled into chaos, consumed by guilt, work, and isolation. Eventually, he was diagnosed with brain cancer, but rather than seeking redemption, Krishna ventured down a darker path.

He began conducting unethical experiments in a desperate search for a cure, killing innocent people in the name of research. Once again, Krishna found fame—but at a terrible cost.

Frame 4: Fabric of Destruction

Krishna's final and most notorious experiment was one that would forever change the fabric industry—literally. He aimed to merge human skin with a specialized fabric, allowing people to survive extreme environments like scorching summers, freezing winters, and even deep space. However, this breakthrough came at a terrible price. To perfect the technology, Krishna secretly sacrificed nearly one crore (10 million) lives.

The product gained instant success. People hailed the fabric-skin fusion as a luxury item, unaware of the dangerous side effects. Krishna's love for his son grew

stronger, as the boy was the only source of pure joy in his life.

Soon, the devastating side effects became apparent. Those who had undergone the fabric-skin fusion began dying. Outrage spread like wildfire. In a brutal act of vengeance, a mob killed Krishna's beloved wife and son.

Frame 5: The Endgame

As Krishna's brain cancer advanced to its final stages, his childhood friend, Karthik, began working tirelessly to develop an antidote for those affected by the fabric-skin fusion. Though Karthik was determined to help, it was too late for many. Despite the chaos, Karthik remained by Krishna's side, safeguarding him from further attacks.

Krishna, facing his mortality, spent his final days reflecting on his life. He realized that his relentless pursuit of fame had led to unthinkable atrocities. Before his death, he wrote two books: *CAR-T Therapy* and *Time Travel Using the Tardigrade Suit*.

In the years following his death, Karthik immersed himself in Krishna's research. Krishna's contributions were remembered as the ideas that would shape the future, despite the horrors they had unleashed. His brain was preserved in a museum, a symbol of the potential—and peril—of human ambition.

Krishna's legacy is a complex one. To some, he is a hero; to others, a villain. His research cost nearly two crore lives, yet it also gave hope to countless patients.

Epilogue: Reflections from Friends

Ravi: "My wife died because of his research."

Srikar: "My brother was killed. Taking a life may take only seconds, but Krishna was tortured by his actions until the end."

Karthik: "He was my friend, but his path led to unimaginable devastation."

In the end, Karthik would be known as the father of a new era, while Krishna's name would remain both a cautionary tale and a beacon of scientific progress.

Moral:

Doing good in the wrong way leads to disaster. Every life offers second chances—whether we grab them or let them slip away is up to us. Developing a good ideology and working hard with the right intentions is the key to true success. However, ambition paired with malice or carelessness can lead to fatal consequences.