2021 edition

The Nice Human Generation

A Children's Book FOR APULTS Living in the 2020's

THE NICE HUMAN® GENERATION

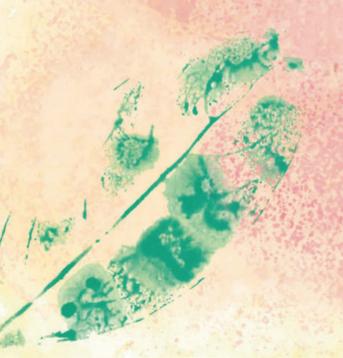
THIS SMALL BOOK IS MEANT TO SPREAD THE GOOD NEWS -- WE'RE ALREADY TECHNOLOGICALLY IN THE FUTURE, AND RETHINKING AND REDESINGING SOCIETY IS POSSIBLE.

This narrative is a thought-experiment for YOU.

NICEHUMAN.ORG is an action-experiment for US.

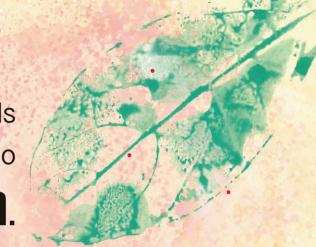
In memory of Willie Tichenor, an artist, a dreamer, and a doer.

Welcome to earth, you're successfully a **HUMAN**.
There will be low times and high times to come.





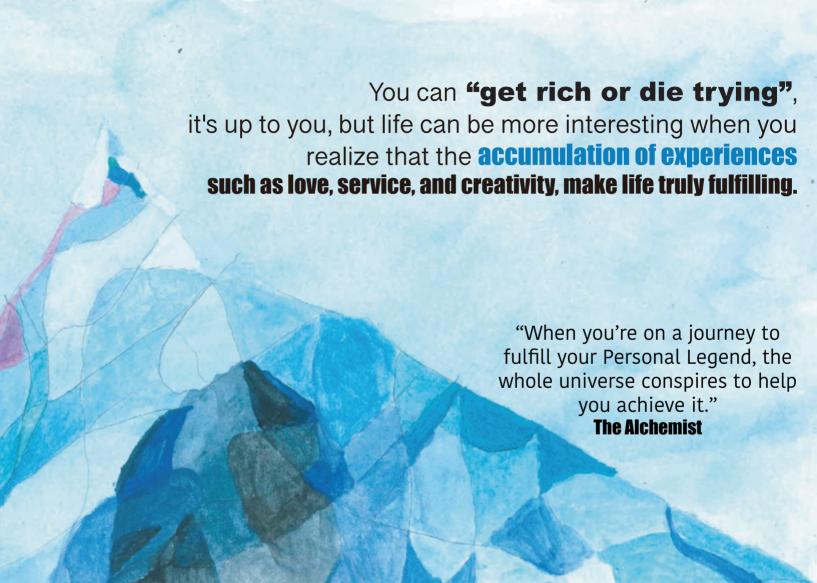
When you're building towards change, make the low times not so low and the high times not so high.



"Take a deep breath. Inhale peace. Exhale happiness."

A.D. Posey





We humans are made up of cultures, colors, languages, opi ni ons, and interests.

Nobody is just one thing; each individual is made of millions of elegant components.

This wonderful diversity should be celebrated daily, not used to divide and conquer.





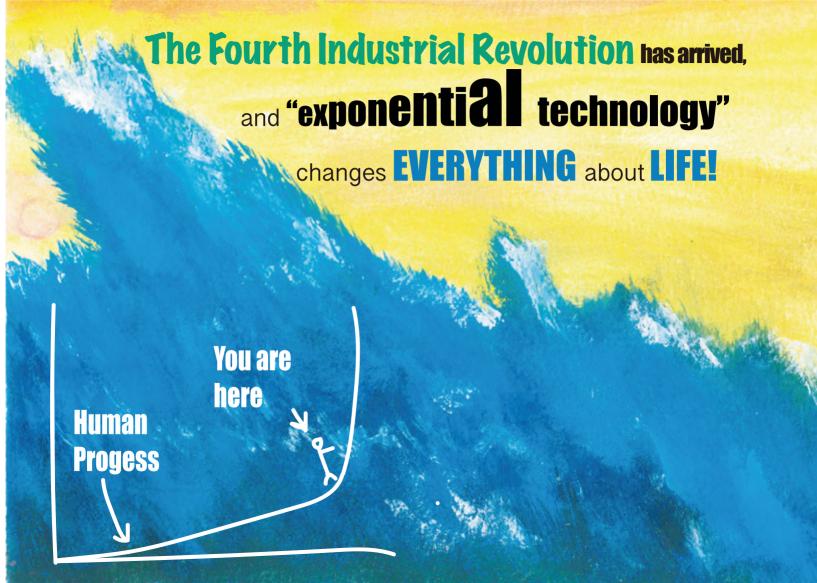
In the last 100 years Earth's population **exploded** from under 2 billion to almost 8 billion, **driven by the technologies** of four separate industrial revolutions

(yes, there was more than one industrial revolution).

These revolutions reshaped society economically, technologically & most importantly, socially.



The steam engine ignited the **1st IR** in the late 19th century, the **2nd IR** was led by the factory assembly line in the early 20th century, and the computer changed everything for humans in the **3rd IR** starting in the 1960s. IR = Industrial Revolution



Exponential can be understood with simple algebra.

Each number **doubles** itself -- 1, 2, 4, 8, 16, 32, 64, 128...
The 29th step is over **A HALF BILLION**

The 30th step is over **A BILLION**

The increase seems slow in the beginning, but **SUDDENLY** there's a cusp followed by an **EXPLOSION** of rapid acceleration.

"Competing for a job with a robot or AI will soon become as illogical as trying to outrun a car."

Jack Ma

In this decade, the average PC becomes more powerful than

1,000 human minds, combined!

And so begins the "Age of Abundance".

With advanced artificial intelligence, a surplus of renewable energy, and robots, the production of almost anything becomes

extremely cheap and abundant. the new roaring 20s!



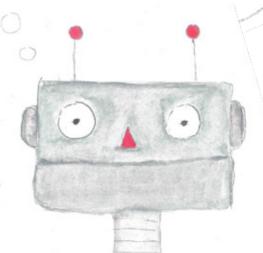
Robots do human manual-work & **A.I.** does human cognitive thinking work; from boardrooms to factories, and even the work of doctors and lawyers.

This sets the stage for a **much higher** quality of life for humans: **shorter** work weeks, more play, and where **YOU** can follow purpose instead of a soul crushing repetitive job.

Or on the flip side, society falls into mass-poverty, mass-unemployment, and utmost uncertainty.

"There had never been a time of greater promise, or greater peril."

Professor Klaus Schwab



The Age of Abundance is actually already here (but for now, just for a few).

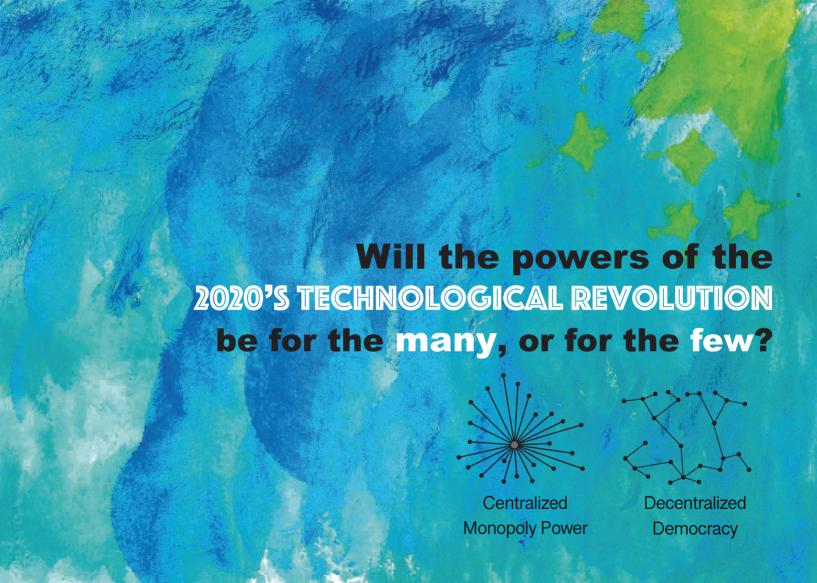
Just 26 individuals have more money than the bottom 50% of the **ENTIRE** population of Earth, and just 2 people have more than the bottom 50% of the United States.

This extreme inequality is converging with an environmental emergency, and the development of alarming technology.

YOUR individual awareness and decisions today now become **THE MOST IMPORTANT IN THE HISTORY OF HUMANKIND.**



"Power tends to corrupt; absolute power corupts absolutely" John Emerich Edward Dalberg Acton



Let's "get realistic"...

Modern attitude has trended **cynical** -- "being realistic" is considered to be intellectually superior.

It's often admired to stick your proverbial head in the sand, while being hopeful and purpose driven is largely considered just wishful thinking.

However, history has told many

"unrealistic stories" of

HUMAN PROGRESS

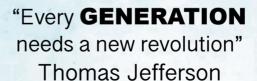
Civil rights began with the 1st IR **Political rights** expanded in the 2nd IR **Social rights** through the 3rd IR

"We are called to be architects of the future, not its victims."

R. Buckminster Fuller

The project of each generation

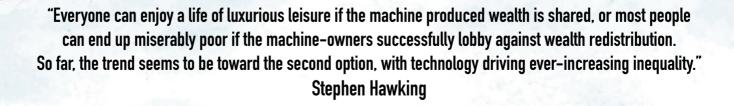
is to better society and help guide the next one into changing times; the future doesn't always take care of itself, it needs YOUR help!



Updating what's not working in society, while keeping what does, **can be done**.

Nice Human Rights of the Fourth Industrial Revolution channel the power of technology,

DIRECTLY TO THE CITIZEN.



Nice Human Rights of the Fourth Industrial Revolution **if you want them...



I. "Sustainable Energy" exponential solar & battery technology are becoming extremely cheap in the next months and years, allowing for a few panels to power an entire house, car, and business. A significantly reduced energy bill makes living costs far less and the production of everything far more affordable.



II. "Universal Income" (for example, 300 bucks a month that could increase exponentially) can be funded by the wealth surplus of advanced technologies -- the profits off YOUR data & automation replacing YOUR human jobs. This update protects the free market by empowering consumer demand, while expanding individual freedom. Past generations built this technology -- our generation can benefit.



III. "Democratized Technology"

friendly advanced technology should always be accessible to as many people as possible, it will **improve life in unimaginable ways.** Inversely, weaponized, manipulative, and polarizing *unfriendly technology*, should be monitored and regulated by democracy (assuring the greatest good for the greatest amount of people.)

Learn more about these proposed rights at NiceHuman.org or in the epilogue

"We think of capitalism as being locked in an ideological battle with socialism, but we never really saw that capitalism might be *updated and improved on* by its own child — technology."

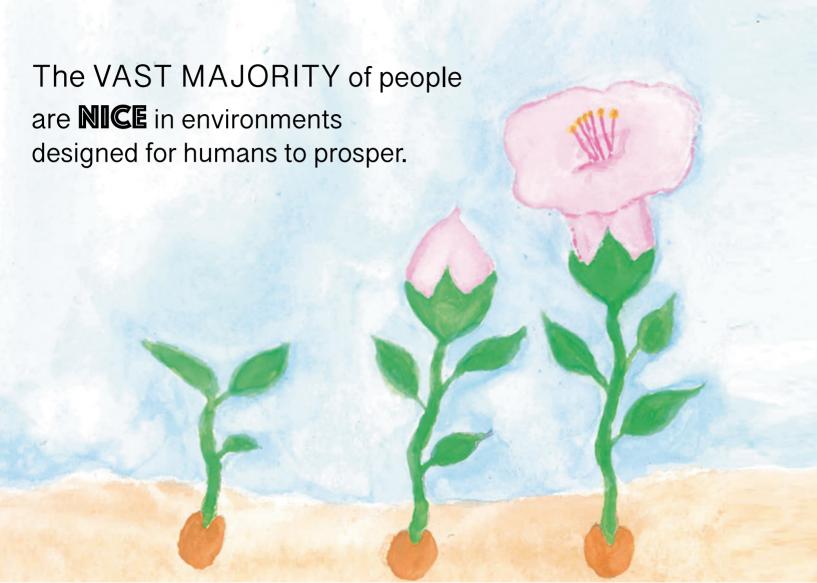
- Eric Weinstein

NICE HUMAN RIGHTS IS WHERE TECHNOLOGY AND HUMANITY MEET.

They decentralize power to the people

flourishing economic growth, ending scarcity, while allowing individuals to live their best lives.

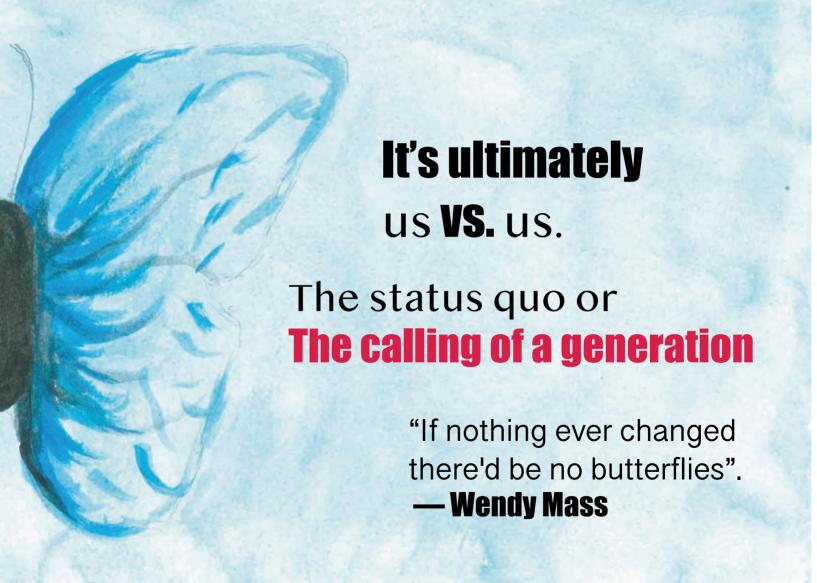




It's not left vs. right.
Or us vs. nature,

it's not even us **VS.** robots.





THE ACTION EXPERIMENT

when you identify a nice human -- a cool logo pinned to a backpack, or a friendly tee-shirt, don't approach the person with the typical "what do you do?"... get to know ""WHO THEY ARE" and WHAT IDEAS YA"LL SHARE.

At NiceHuman.org

we want to promote connection and discussion of the future present.

Share this free book with a friend + pick up some Nice Human swag

This is meant to be a conversation starter, to motivate connection over division, & create a discussion of what we can agree on to better society.

We hope you're inspired to have new talks and new thoughts, because **POSITIVE exponential change** can't happen **WITHOUT US.**

NiceHuman.org

Thank you kindly for reading the Nice Human Generation:)

The future truly is what we choose to make it.

Epilogue

The Age of Abundance led by Nice Humans is the good news.

The calling of our generation is to connnect, to reimagine, and to design an exciting society in the Fourth Industrial Revolution.

NICE HUMAN RIGHTS empower what matters...

focusing on our personal best, caring for our families, building fufilling communities, and protecting life, liberty, and the pursuit of happiness in the 21st century.

(I) Nice Human Right: "Universal Sustainable Energy":

This human right is one massive economic step to saving the climate, and making the production of things and living costs much cheaper. The price of solar energy has dropped exponentially over the past two decades and picking up speed... it's already cheaper than fossil fuels. The exponential curve of solar development can satisfy everyone's need on the planet with 100% renewable energy. A moonshot size project can speed up your right to universal sustainable energy. Your tank of gas and electric bills are still too expensive, and the primary cause of the environmental existential crisis — making Universal Sustainable Energy an urgent human right.

(II) Nice Human Right: "Universal Basic Income":

A Princeton psychology study discovered an increase in IQ when the fear of scarcity is diminished. **Economic freedom... is human freedom.** Alaska has constitutionally established their own permanent oil dividend (similar to a tech dividend) for their citizens, and it's wildly popular. We are all citizens and consumers, & we all pay taxes and use the Internet. **Our personal data in 2019 became more valuable than oil, and nobody received a "tech check" in the mail.** Businesses with more and more machine generated wealth can significantly worsen the existential crisis of income inequality by eliminating human jobs— making the Universal Income an urgent human right.

(III) Nice Human Right: "Democratization of Technologies":

Exponential technological breakthroughs create exponential inventions that free peoples' needs, and increase quality of life. A company or individual should not be able to patent, control, and kill technology that massively improves lives. When democracy oversees technology for human abundance, we all win. "The least scary future I can think of is one where we have at least democratized AI because if one company or small group of people manages to develop godlike digital superintelligence, they could take over the world" -- Elon Musk

TECHNOLOGICAL HUMAN RIGHTS IS THE SOLUTION TO KEEPING HUMANS FREE—MAKING THE DEMOCRATIZATION OF TECHNOLOGIES AN URGENT HUMAN RIGHT.

"The best time to plant a tree was 20 years ago.
The second best time is now." —Chinese Proverb

About the Author

My name is Steven, I'm Dolce's husband.

After growing up in Texas and graduating from UT Austin, I had the opportunity to live around the world and see the potential of this magnificent planet and its people. I've always been passionate about innovation, and believe our generation has to **THINK BIG, AND DO MORE.**

Today, Dolce and I are back in Austin Texas, and we're here to Keep Austin Weird and Nice.

After 10 years of soaking up the learnings of thought leaders, innovators, scientists, professors, and co-workers, this project is the result.

Thank You

to the direct contributions and indirect influence of these institutions and individuals that inspired this project.

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