



Transforming Queens
Virtual Seminar: Navigating
the Future Economy

Mar 31, 2020

IDEAS

The Next Recession Will **Destroy Millennials**

Millennials are already in debt and without savings. After the next downturn, they'll be in even bigger trouble.

Why The 21st Century Needs (an Existential) Revolution

We Need to Build Systems, Organizations, and Institutions That Exist for a Reason That Matters Again. Here's How.

Can Anyone Hold the **Global Economy** Together?

We are trapped between an erratic Trump, a dysfunctional Europe and an authoritarian China.

By Adam Tooze

Opinion

Mr. Tooze is an economic historian



MORE STORIES

Better Schools Won't Fix America

NICK HANAUER



Why American Students Haven't Gotten Better at Reading in 20 Years NATALIE WEXLER



ALIA WONG

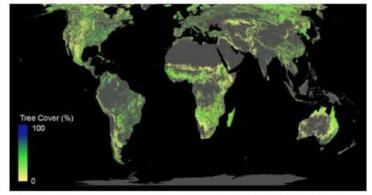


Active-Shooter Drills Are Tragically Misguided





Adding 1 billion hectares of forest could help check global warming



This is where the world could support new forests. The map excludes existing forests, urban areas, and agricultural lands. J. BASTIN, et. al., Science 365, 76, 2019



Bees Voted To Be The Most Important Living Beings On Earth

Elon Musk Explains Why Traditional Schooling Is Useless

Download Ebook You can't succeed in life without a degree. That's why you need schooling if you want to go to Harvard. That's not true, Don't confuse schooling with education. I didn't go to Harvard but the people that work

for me did.

Dawn of the New Future of Work

"We are desperately in need of a new mindset that builds an economic system centered on creating a shared and durable prosperity for all."

FORBES MAGAZINE 2019

From Resilience Mindset (Industry 4.0) to Regenerative Mindset (Learning 4.0)



Forecast: Respond, not just react. Pioneer, not just predict

Empower: Build your own authority and agency to lead

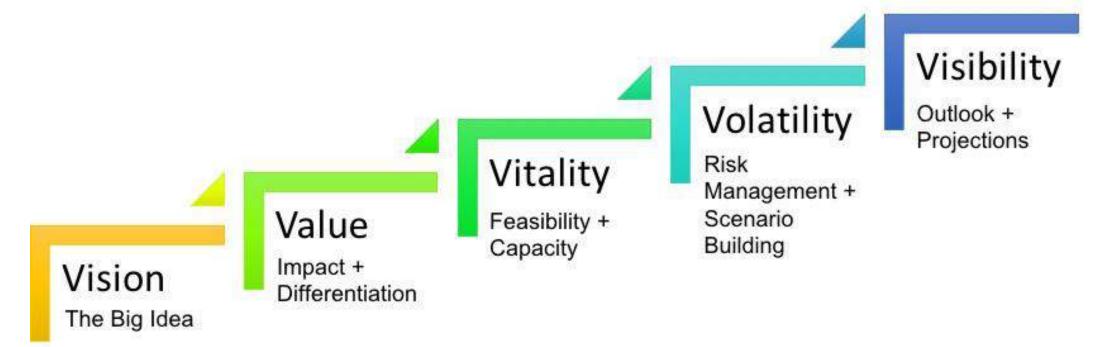
Accelerate: Mobilize resources to propel you to the next level

Sustain: Ensure your pathway is built for the long-term

Transcend: Evolve with the times. Think bigger. Rise higher.



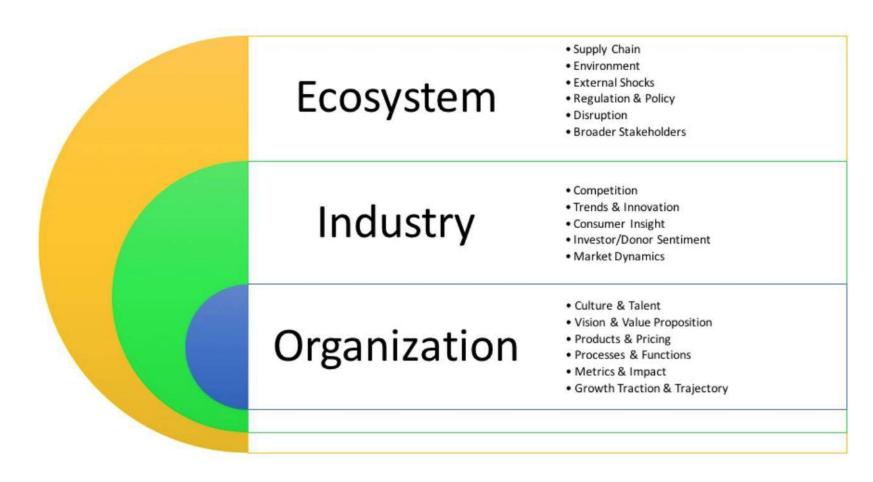
Where do you want to go? **FORMULATING THE FUTURE**The Building Blocks of the Five V's





INTELLIGENCE IS POWER

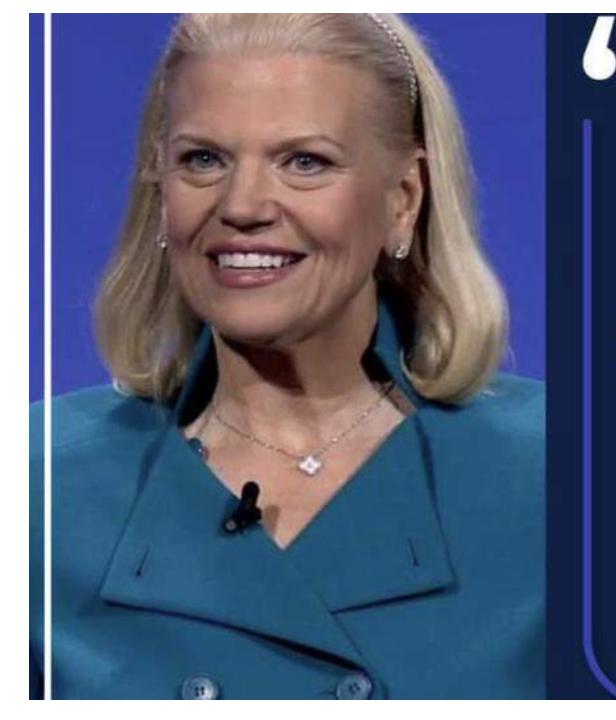
Minimize Risk. Maximize Reward.



Technology + Humanity = Industry 4.0

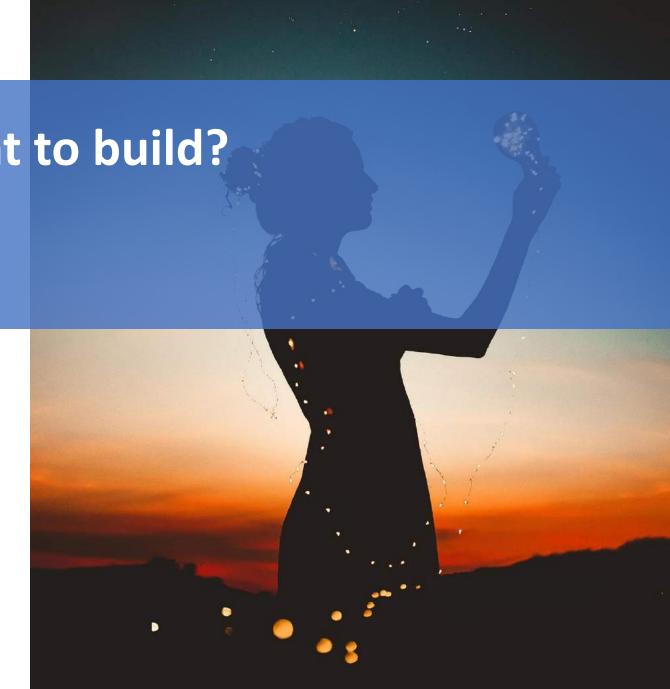
Ironically, Industry 4.0 will require us to become more human. Our mind space is now freed up to unleash our superpowers.

For whom are we building the future? Who is included in the future?



"Some people call this
Artificial Intelligence,
but the reality is this
technology will
enhance us. So instead
of Artificial Intelligence,
I think we'll augment
our intelligence."

Virginia M.(Ginni) Rometty, Chairman, President & Chief Executive Officer, IBM What future do we want to build? How will we get there?



65 percent of children entering primary school will end up in jobs that don't yet exist.

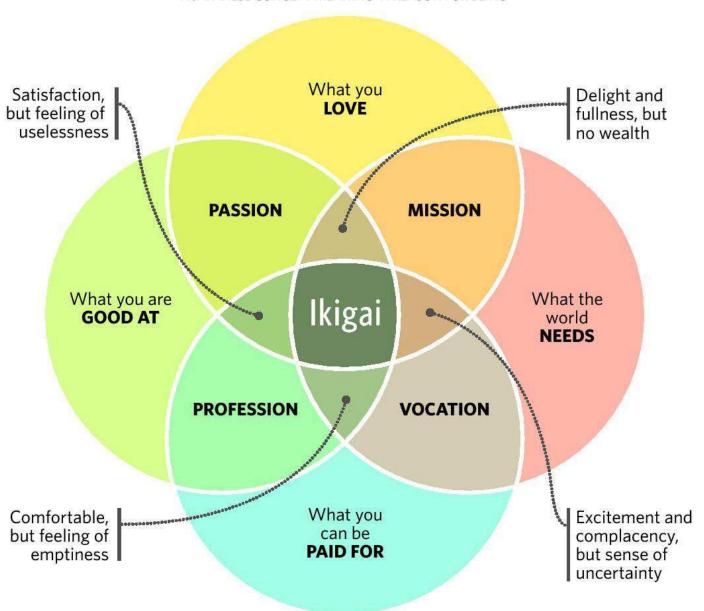
What does that mean?



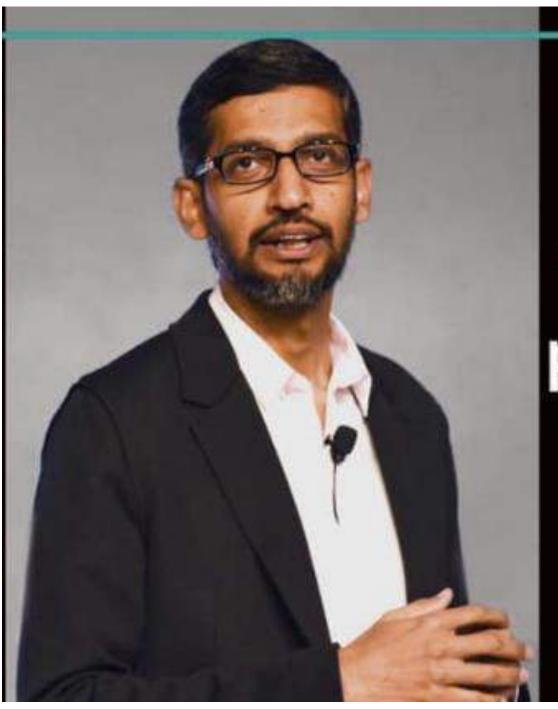
Ikigai

A JAPANESE CONCEPT MEANING "A REASON FOR BEING"

Reason for Innovation



SOURCE: dreamstime TORONTO STAR GRAPHIC



"Artificial Intelligence may become more profound than fire or electricity"

Sundar Pichai
Chief Executive Officer
Google & Alphabet

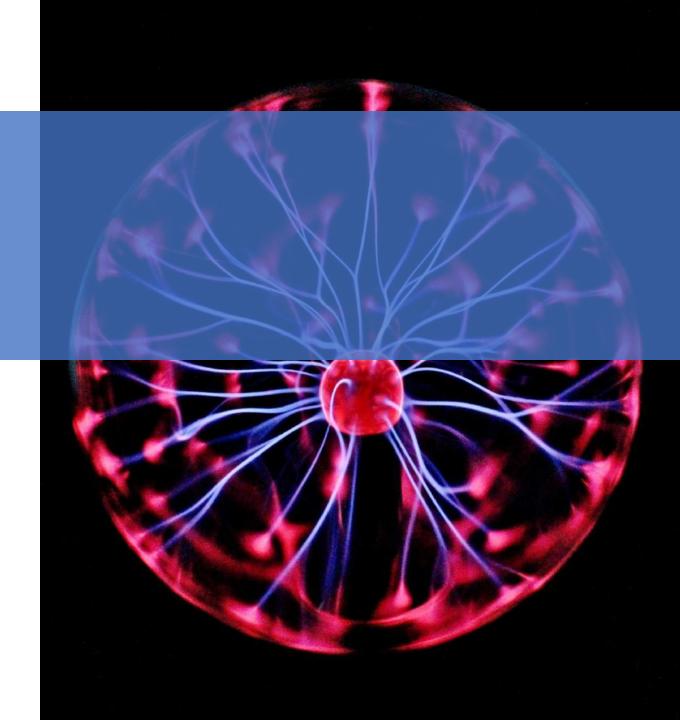
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The promise of Artificial Intelligence and computer science generally vastly outweighs the impact it could have on some jobs in the same way that, while the invention of the airplane negatively affected the railroad industry, it opened a much wider door to human progress

Paul Allen Co-Founder of Microsoft

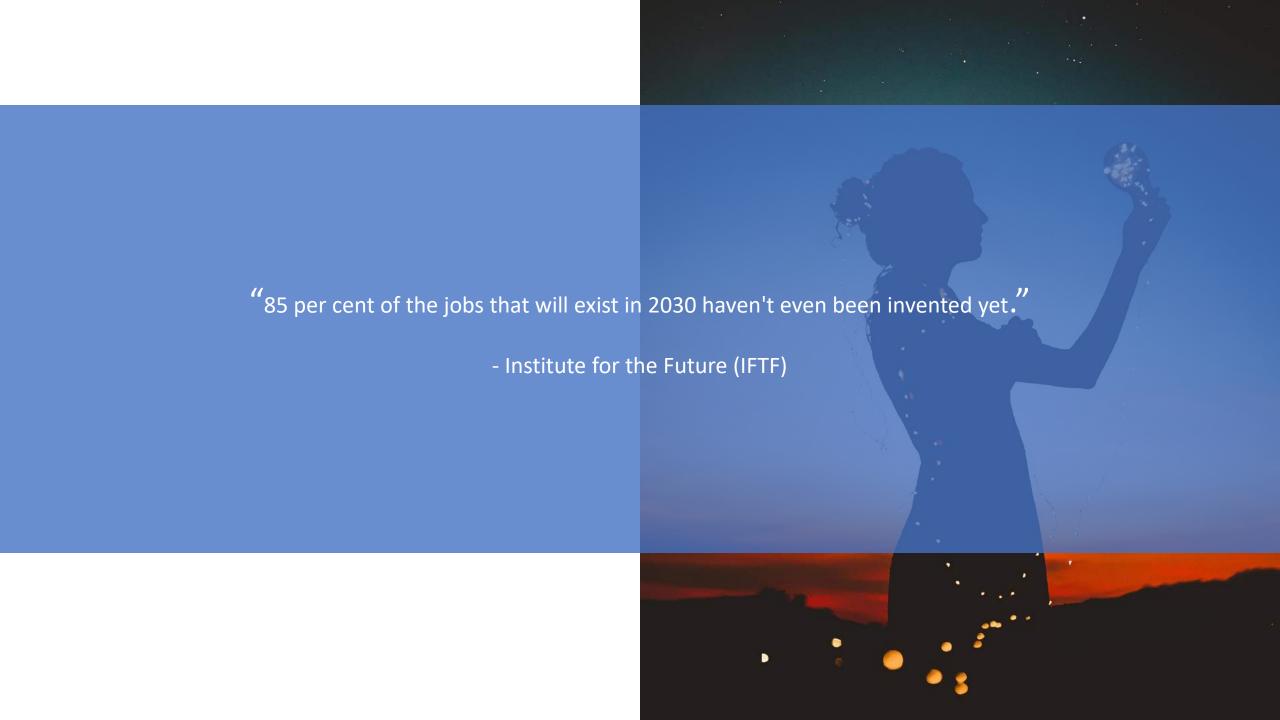


The Future of Work



"The illiterate of the 21st century will not be those who cannot read and write, but those who cannot learn, unlearn and relearn."

- Alvin Toffler



The Future of Skills Needed by Employers



Growing

- 1 Analytical thinking and innovation
- 2 Active learning and learning strategies
- 3 Creativity, originality and initiative
- 4 Technology design and programming
- 5 Critical thinking and analysis
- 6 Complex problem-solving
- 7 Leadership and social influence
- 8 Emotional intelligence
- 9 Reasoning, problem-solving and ideation
- 10 Systems analysis and evaluation

Declining

- 1 Manual dexterity, endurance and precision
- 2 Memory, verbal, auditory and spatial abilities
- 3 Management of financial, material resources
- 4 Technology installation and maintenance
- 5 Reading, writing, math and active listening
- 6 Management of personnel
- 7 Quality control and safety awareness
- 8 Coordination and time management
- 9 Visual, auditory and speech abilities
- 10 Technology use, monitoring and control

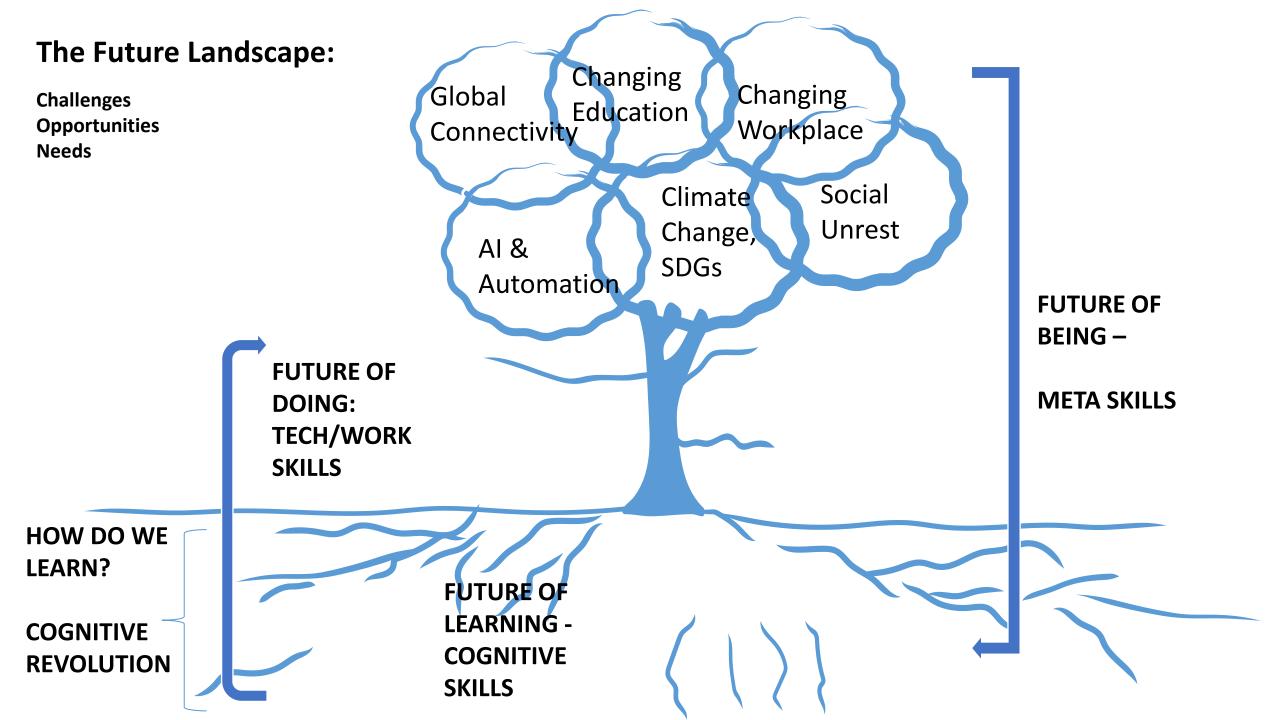


The Future of Learning

- The How of Learning
- Learn about Learning
- Think about Thinking
- Teach about Teaching

By 2022 everyone will need an extra

101
days of learning



Inside The Hungry Circular (Re)conomy[™]

The [BE]School

The [RE]School
The [RE]Cosystem

The [RE]School

Reshaping the Future of Education & Entrepreneurship

Lab's

Second Scientists Chapters Small Business

The [RE]Cosystem

Startups

Social Enterprises Reimagining the Future of Work and Shared Prosperity:



Students







The [BE]School

The Audacity to be Oneself







Inside The Hungry Lab's Circular (Re)conomy™







Thought Leadership, Voice, Communication



Mindset, Mental Wellness, Personal Growth & Development



Future Skills: Hard, Soft, Self



Jobs, Employment, Reskilling



Entrepreneurship



Investment