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Exploring and Preparing for What the Future of *Work* Means for the *Workforce*

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Even pre-pandemic, we were seeing the trend lines around seismic change





6 of the 10

most in-demand skills that employers are looking for today are "essentially human" capabilities¹





of college students today have "buyers' remorse" on their choice of major²



50%

of tasks across *all* occupations are **uniquely human**, up from 30% in 2010...and projected to grow to 80% by 2030³

10

job changes that

Gen Z is likely to experience between ages 18 and 34⁴

65%

of children entering primary school today will end up working in completely new **job types that don't yet exist**.³ generations are part of today's workforce – more than ever before in human history.

The Future of (Meaningful) Work for the next generation means being prepared for three interconnected dimensions of change, no matter the major or career path WORK

> The activities performed and technology applied to produce work outcomes and create value

> > \square

Tasks/Process Technology

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Outcomes of Work

Value of Work

THE WORKFORCE

The portfolio of human capabilities and technical skills that come together into jobs that employers hire for, and that people want to do

> ÅÅÅ **Q**} Ω ** Skills Human lobs Talent Capabilities Options

THE WORKPLACE

The context and environment in which work is done - physical design and technologies, collaboration, culture, and workforce preferences

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 \bigcirc Physical Design Geographic I ocation

Culture Collaboration

Enduring Human Skills are key to the Future of Work





"Skills" encapsulates what makes workers unique

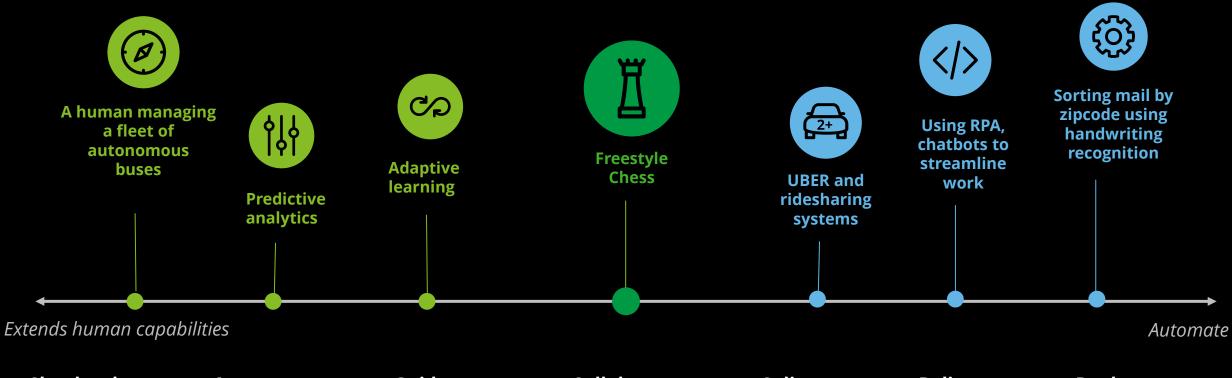


The word "skills" is becoming short-hand for more granularly defining workers as unique, whole individuals



Our Work is Changing





Shepherd	Augment	Guide	Collaborate	Split up	Relieve	Replace
A human manages a group of machines	A machine augments human work	A machine prompts a human to help them adopt knowledge	A problem is identified, defined and solved via human-machine collaboration	Work is broken up and parts are automated	Machines take over routine, low-level tasks	Machines completely perform a task once done by humans



Our Jobs are Changing

15 jobs that didn't exist 15 years ago:



Social Media Manager



Data Scientist



Podcast Producer



Mobile Web Developer



Experience Designers



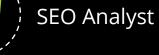


Online Brand Ambassador



Cloud Architect







Developer Evangelist



Automated Driving Jobs



Content Marketer



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Case Study: How is Technology Changing Jobs that Currently Exist



Radiologist



Content Moderator



Photographer



Mobile App Developer



Biomedical Engineer



Podcast Producer





Let's get to Work.



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