Tomorrow's Talent Is Here Today: Seizing Opportunity in the Digital Age

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ManpowerGroup Overview

70 Years of Global Workforce Solutions Expertise





87% of revenues generated outside the U.S.





29,000 Employees



2,700 Offices



Most Trusted Brand in the Industry







Most Trusted Brand in the Industry













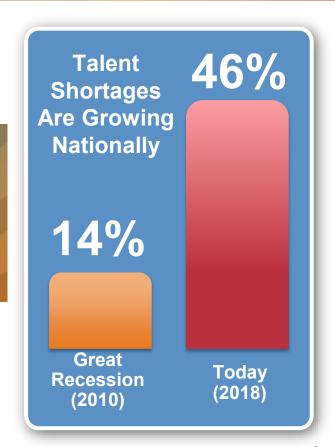
World of Work Trends – Human Age 2.0

The Skills Revolution

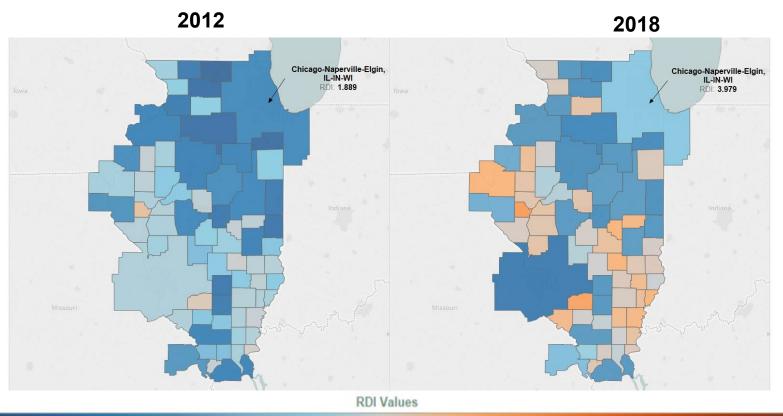


103 Months of Job Growth!

2X the Previous Record



Growing Talent Shortages Across the State

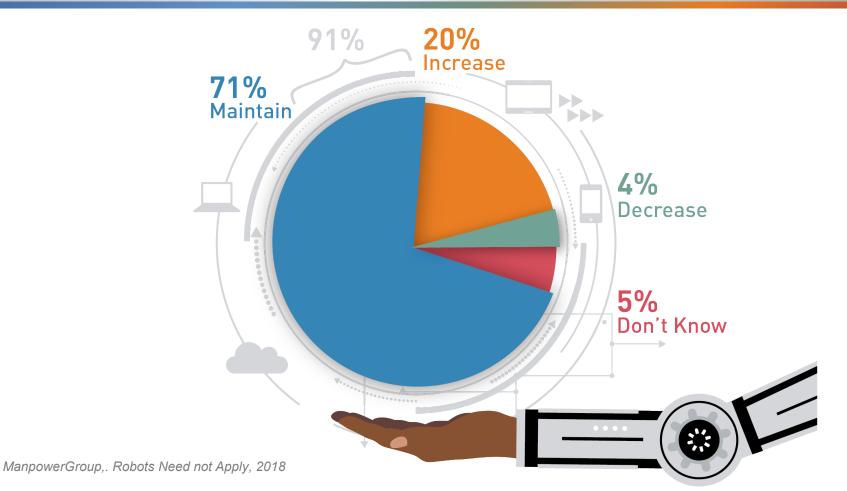


1.00

Easy Hard

5

With Automation Creating New and Different Jobs



What Do New Digital Roles Look Like?



FINANCIAL TECHNOLOGY

- Digital Era Enterprise Ethicist
- Al Trainer
- Test Engineer
- Future Ventures Director
- Data Management Architect/
 Data Scientist
- Organizational Change Strategist



HEALTH CARE

- 3D Printing Technician
- Al and Machine Learning
 Engineer
- Augmented Reality Journey
 Specialist
- IT/OT Systems Integration Specialist
- Clinical Delivery Change Coach
- Omni Care Practitioner
- Regulatory, Compliance and Legal Integrator



MANUFACTURING

- Instrumentation, Automation and Controls Technician
- Factory Automation
 Engineering Manager
- Predictive Maintenance
 Systems Specialist
- Mega Systems Engineer
- Autonomous Mobility Engineer
- Data Science Researcher
- Material Science Bioengineer

What's Important?



The Importance of Learnability

Human strengths in the skills revolution

soft skills + technical + digital skills = best blend



86%

Of employers plan to maintain or increase headcount due to automation

Automation is good news for job seekers:

if they have the skills



10%

of employers expect to reduce their workforce as a result of automation.

65%

of companies planning to increase headcount in IT roles say communication is the most valued soft skill



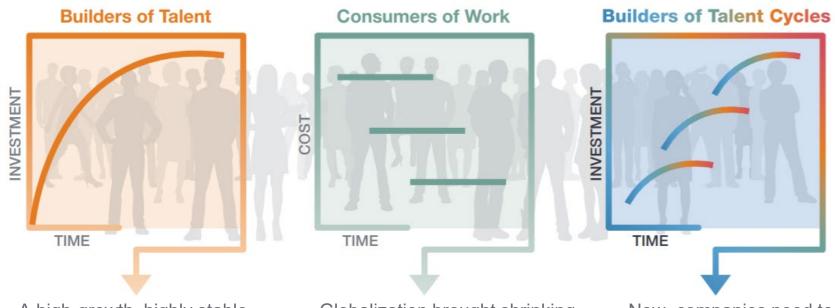
73%

of companies shrinking their HR teams

Leamability



Become Builders of Talent Cycles



A high-growth, highly stable environment, where companies had time and resources to be builders of talent.

Globalization brought shrinking margins and cost-cutting.
Companies responded by labor cost reduction and just-in-time recruitment.

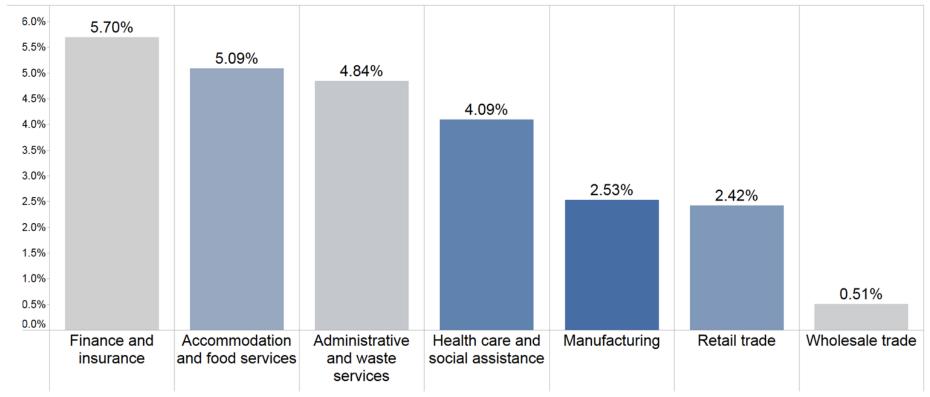
Now, companies need to quickly adjust to the market place to get a quicker return on investment and grow. Talent cycles are shorter so people need to upskill in short bursts.

Closing the Gap



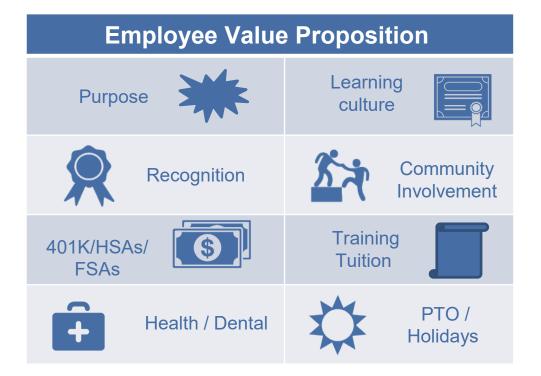
Buy: The Core Capabilities the Business Needs

Wisconsin Wage Growth 2017 – 2018



Average Monthly Employment Level

Buy: Develop A Sustainable Competitive Advantage



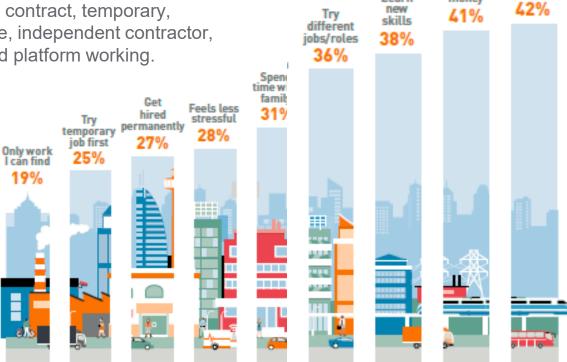
Go beyond benefits and company's need a clear purpose and attractive culture

- Perks decrease turnover so HR can focus on recruiting in-demand skills rather than refilling roles.
- Try benefits like learning and development opportunities, PTO, free transportation or flexible schedules.

Borrow: Manage with Measurement

NEXTGEN WORK:

Part-time, contingent, contract, temporary, freelance, permalance, independent contractor, on-demand online and platform working.



Control

schedule

Earn extra

money

Learn

Build: Developing Employability Today and Tomorrow





Next Job Access

Training and
Development

Assessments and Feedback

Support and Advice

Build: The Academy of Advanced Digital Manufacturing





- Our 12-week program with Rockwell Automation will upskill 1,000 US military veterans per year for advanced manufacturing jobs.
- 100-plus graduates with some doubling or even tripling their salaries.

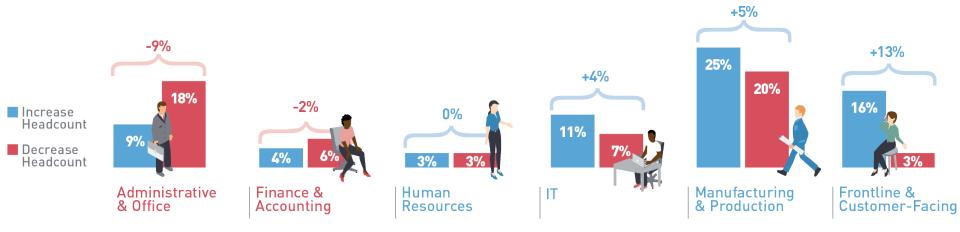
Two classes now running concurrently in Ohio and Wisconsin.

Find out more at:

Experisjobs.us/Veterans

Bridge: Move People From Here to There

Functions Anticipating the Largest Increase and Decrease in Headcount in the Next Two Years



Collaboratively Answering these Questions

· What does our digital manufacturing and design enterprise workforce look like now? · What will it need to look like in the future? **Employers** · What must we do differently to create the workforce of the future and sustain it? · What implications do such significant role evolutions have for the way we approach education across a variety of disciplines? Education How can we increase the awareness of manufacturing opportunities for current and future workforces and accelerate across the education system? · How are our collective investments and systems of policy, Government research, workforce funding, and other programs coordinated to build a healthy ecosystem of talent, & Policy opportunity, and national innovation? Advisors Individuals What are the new career opportunities that are possible? How high is my learnability so that I can navigate and adapt?

What are the skills I need to learn and evolve rapidly?

Success in the Digital Age Takes Us All

