In March of 2020, Microsoft <u>surveyed over 10,000</u> employers and employees from around the world on artificial intelligence and worker skills. The key insight?

A focus on skills is the key to unlocking Al's full potential.

Here are six reasons why worker skills and AI technology are force multipliers in any organization.

1

Employees want AI skills

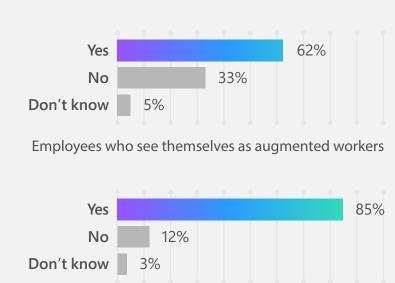
Our global survey revealed that the overwhelming majority of employees are eager to develop their ability to use Al.



7

Employees report feeling amplified by AI

Workers at AI-leading firms see themselves differently. At firms that have developed robust AI infrastructure, the majority of employees consider themselves augmented workers, empowered by their AI skills.

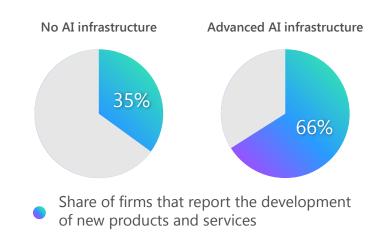


Managers who see themselves as augmented workers

3

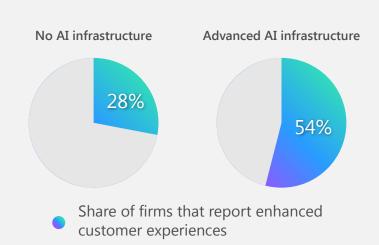
More Al-powered workers means more innovation

Organizations with more AI-skilled workers report a higher degree of new product and service development.



More AI-powered workers means happier customers

Organizations with more AI-skilled workers *also* report a greater number of enhanced customer experiences.



5

Al workers aim for continuous improvement

When workers were asked how they would like to spend their time as AI creates efficiencies, learning was the top response.

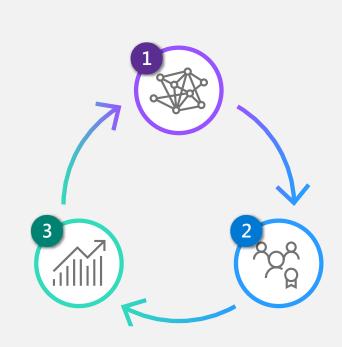


6

Skilling fuels a valuable fly-wheel effect

Pairing Al technology with employee skilling initiatives accelerates business opportunities which leads to growth which then allows for more development of worker skills.

- 1. Firm develops AI & worker skills
- 2. Workers create business opportunities
- 3. Opportunities lead to growth



Are you ready to put AI into action in your organization?

- 1. Discover best practices at Microsoft's <u>Al Business School</u>, aa specialized online course designed for business leaders.
- 2. For anyone looking to strengthen their professional technology skills or digital literacy, <u>Microsoft Learn</u> offers free trainings for people of all backgrounds.
- 3. Read the <u>full whitepaper</u> to learn more about the research and insights.