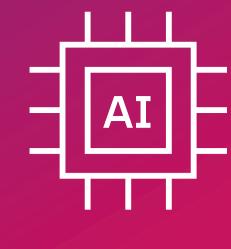
Business sentiment towards AI has changed

One year on from our first survey into Al and workforce transformation, optimism has turned to pragmatism and caution.

Although confidence remains high and investment is growing, organizations acknowledge that deploying AI isn't as easy as they first thought.

This has brought skills into sharp focus, with many businesses now planning to reskill their employees to work with AI and increase their training budgets accordingly.



AI remains the dominant driver of workforce transformation Most businesses that invested in AI in 2024 plan to increase their investments in

2025. Yet there's reason to think this confidence in growth could be misplaced, as business leaders admit mistakes in replacing people with Al.



transformation over the next three vears are confident their organization will

of business leaders think AI will be the main driver for workforce

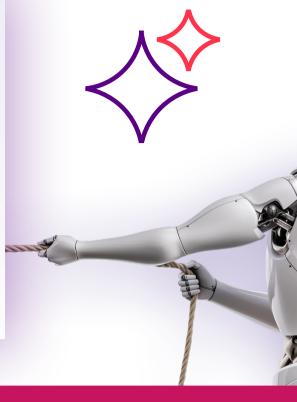


be taking full advantage of AI by the end of 2025 are confident that their organization



business operations by the end of

will have implemented AI into core



This year's study sees growing caution among business leaders, as many admit that decisions about redundancies were wrong. Even so, fewer leaders are

But pragmatism is setting in

concerned that AI will replace people but, paradoxically, also feel less responsibility to protect their workforce from redundancy.



And 34% say they've

...but half of those (55%) say they made

the wrong decision

had employees quit

because of Al

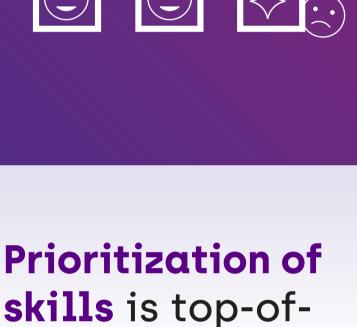


replace people in

the organization

2024)

(down from 54% in



mind

80% of business leaders plan to reskill employees to use Al in the workplace

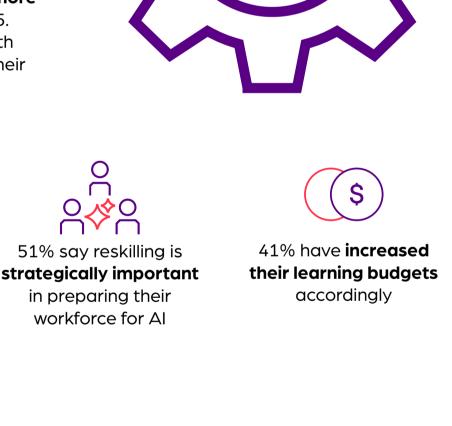
Skills is an important theme in this year's research. Over a third of

Al will make their workforce more

productive by the end of 2025. Yet many admit to working with third parties while they train their

employees to use Al.

business leaders say they're confident



27% 25%

don't understand

which roles and jobs will benefit most from

ΑI

some organizations back.

The AI knowledge gap is

Organizations are beginning to understand that deriving value from AI will take more than just investing in and deploying the technology. They need to understand how AI will impact their people in the coming months and years. And this gap in understanding could hold

"While it's encouraging to see investment in AI continue to grow, businesses need a better understanding of how the technology will change their

don't have a clearly

defined roadmap for

deploying Al

future workforce. Questions remain

are fearful they'll be

left behind because

of their lack of

understanding of Al

enough return on investment in the near term to justify the costs associated with lost talent and downturn in productivity." - Oliver Shaw, CEO, Orgvue

unanswered over whether AI will yield

How Orgvue helps

in AI-driven workforce transformation

EBOOK

Read the annual 'State of the Nation' perspective on AI and workforce transformation.

Human-first, machine enhanced:

From optimism to pragmatism

Orgvue is an organizational design and planning platform that empowers

orgvue.com/ai-ebook

businesses to transform their workforce by understanding the work people do and the skills they have.

Our platform connects strategy to structure, providing clarity of vision, so you can build a more adaptable organization that thrives in a constantly changing world.

The world's largest and best-known enterprises and consulting firms use Orgvue

to visualize and model current and future states of the organization and make faster, more informed decisions.

+44 (0) 20 3633 1090 or visit orgvue.com

For more information, please contact: