









EMPLOYEE EXPERIENCE

# AI anxiety: how firms can ease employee fears

AI promises exciting opportunities for businesses, but many employees fear the impact on their jobs and wellbeing. How can firms allay their concerns?

Sally Whittle

here's a rising tide of evi- | Such fears are caused in part by dence that the arrival of AI | the rapid pace of change in AI techin the workplace makes employees anxious. It's not just the lecturer in the Future of Work unit fear that we'll be replaced by AI at Teesside University Business tools – new research has found that | School. "Many people only saw employees are also concerned about | ChatGPT at the start of this year the impact of AI on work/life bal- and we're now talking about AI ance and the risk of burnout.

that 63% of workers admit feeling | al," he says. "It's hardly surprising worried about AI and nearly half of that people wonder if they're fit for tively impact their work/life bal- this rapid change will be on their ance. While 78% of respondents are ability to do their job." positive about using AI in the work- At Grev London, a creative agency place, 87% of younger workers think and part of the WPP advertising

making music, videos, even pod-A survey from ResumeNow found | casts based on text source materi-

daily occurrence, even if the tech-

European chief people officer. While Grey London hasn't yet deployed any corporate AI projects, the company is aware that individuals are already using online AI tools to support their jobs, as well as worrving about the future in an industry that could face huge upheaval as AI becomes more mainstream.

"There's always a conversation jobs, but the issue for us is that we aren't using AI in any corporate sense yet. We're still in the very early stages of learning about it," she says.

But some employees are still concerned about the implementation of AI in the near term, including those at Casumo, an online gambling firm. That's according to Martin Schillig, the company's chief HR officer. "Many employees are afraid that AI will eventually automate their jobs, making their current skills obsolete. But history has seen similar concerns with other techno-

women (49%) believe it could negal the future and what the impact of It's important for people to understand we're investing in their future, as well as the they might face AI-related burnout. group, conversations about AI are a | **future of the company** 

logical advances like personal computers and robotics," he says. "The reality is that new technologies create new jobs and even industries, providing employees are adaptable and willing to learn."

When employees are worried of losing their jobs because of Al about AI's impact on their jobs, it can impact their psychological safety, says Schillig. "This results in lower productivity and performance and potentially anxiety and burnout," he says. "HR teams need to support businesses and employees to maintain a healthy level of way work fits into their lives psychological safety during times of rapid and significant change."

How can firms allay employees' fears when even decision-makers are in the early stages of understanding AI? "It's not easy if you aren't in a position yet to have an AI strategy, but you can start to develop things like ethical AI policies and simple 'red, amber, green' tools that indicate which tools people can use safely or not," says Soomro.

Grey London has created a set of AI guidelines for employees who are using tools in their jobs. Tattersfield explains, along with online education programmes that help people to learn the basics about AI technology. "Like any new technology, if you exclude employees from the process, they're going to be resistant and potentially undermine or sabotage the benefits that you're trying to achieve," she says. "It's critical to involve people as early as possible in our AI journey, to under stand how it can help them."

Swag Drop makes branded mer chandise for corporate clients; the company uses AI in several parts of its business, including supply chain nology isn't officially being used management. "We have a nifty AI within the company today, says system that crunches data to pre-Karan Tattersfield, the company's dict demand and optimise our inventory," savs Anna Petosa, Swag Drop's people operations executive. "Our procurement folks have more time to focus on building relationships and negotiating deals. It makes their roles more rewarding.

Communicating these benefits to the workforce is an essential part of the company's AI strategy, says Petosa. Swag Drop holds regular about how AI will change people's | town hall events where people can ask questions to experts about the introduction of the technology.

Petosa describes a recent meeting where a customer-service representative asked whether AI chatbots would make her role redundant, "We were able to explain that AI would free up time for her team to focus on human psychology: if you've been more complex, human-centric aspects of customer service. That see this rapid pace of change like person left the meeting feeling Petosa. "That's the shift in perspective we're aiming for."

Alongside open communication, Swag Drop has focused on educa- adds. He recommends regular tion and reskilling. "AI is transforming people's roles. We want our | mous surveys and one-to-one dis team to feel empowered rather than | cussions to understand what issues threatened," says Petosa. The com- are concerning employees and how pany has introduced training ses- they can be addressed. "That said, sions and workshops that show how words aren't enough. Employees AI can be an ally rather than an need to see and feel that they're supadversary and help people to gain ported," he says. "Invest in training the skills they'll need to adapt. "It's and development programmes to important for people to understand | equip people with the skills required we're investing in their future, as to work with AI, along with ongoing well as the future of Swag Drop."

of workers are somewhat or very afraid

believe that the use of Al at work will increase their risk of burnout

#### Top takeaways to reduce employees' AI concerns

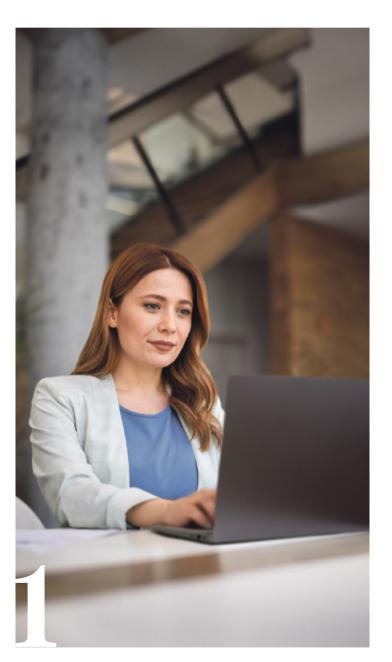
- Be transparent and communicate the goals and benefits of Al initiatives, ensuring employees understand how AI will be used.
- Avoid technical jargon. Al is new to everyone, so make sure you use language that employees understand.
- Involve employees in the Alimplementation process to foster a sense of impact and
- Develop and implement clear guidelines and policies for the
- Provide ongoing training and development to help staff adapt to new AI technologies
- Offer career counselling services to help employees understand how Al may impact their roles and identify future opportunities.

Continuous upskilling and education help workers feel less unsure about AI, adds Soomro. "It's basic doing a job for 10 or 20 years and you excited about the possibilities," says | you're fit for the future or will be able to do your job well enough," he says

> few online training courses, Schillig company-wide meetings, anony career counselling."

## Five ways Intel's Al-powered solutions can revolutionise the IT workforce

With Intel Core Ultra, the age of accessible Al-powered PCs has arrived. Learn how Intel can help enhance IT productivity, cybersecurity and device management for today's workforce



#### Hardware that fully supports the new AI ecosystem

the technology you're buying into the and untested. organisation can handle everything the modern workforce demands both now and in the future. Hardware model they need, without creating pute engines at scale"

A challenge for any IT team is to ensure | extra work to integrate something new

Bradley Jenkins, Intel's EMEA AI PC lead at Intel, points to the benefits of hardware that's optimised for such that can support the rapid rise in a range of functionality: "Businesses applications that make use of Al and | need both a rich selection of applica-ML features is essential. Intel's Core | tions to choose from and to provide Ultra processors can run over 500 a good experience using them. We're different Al models, giving teams making it easier for software developthe flexibility to pull in the particular | ers to take advantage of our Al com

#### Improved hardware-based security with AI PCs

Cybersecurity threats are an unfortunate fact of life for any organisation. It feels like barely a week goes by without a new cyberattack hitting the headlines. For a business' IT department, that can introduce major day-to-day overheads in terms of managing hardware and software to keep it secure, as well as lost time to dealing with incidents if and when security is breached.

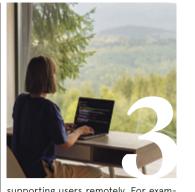
Intel Core Ultra processors that support Intel vPro provide a more secure baseline for modern computing. A can reduce the burden on IT departments, helping to detect deep fakes and phishing attempts as well as malware and ransomware. Intel's Threat Detection Technology (Intel TDT) uses algorithms powered with decades worth of telemetry data (the data automatically collected from remote sources for analysis) to detect threats faster. In tests it identified over 97% of known and unknown attacks, and organisations using Intel saw a 26% lower risk of major security events. IT teams responsible for device security



#### Easier device fleet management in an increasingly remote world

Managing disparate hardware and software across geographically-dispersed organisations is a challenge, but Inte technology introduces a variety of solutions. Whereas a 'blue screen of death' style hardware crash might once have required a support engineer to physically get to the device to diagnose the issue, Intel vPro allows remote support at a level beneath the operating system. So, even complex technical issues can be resolved quickly, as if the entire business was still based in a | that allows the user to get the help single office.

advantage of Intel Al compute engines | in situations where it may previously can also come into play in terms of have been limited by GDPR and other the security and privacy challenges of | privacy regulations.



ple, enabling communication software they need without sharing identifiable Al-powered security that takes information enabling better support

their days in online meetings on Zoom

More commonly, that software now

has built in Al and machine learning

features - from noise cancellation and

background blurring to automatic eve

gaze correction. During online meet-

ngs users are also switching betweer

productivity apps and office soft-

vare that are increasingly integrating

Teams, or similar tools



Multitasking is hardly a new concept in computing, but today's users are can give their organisations' workforce asking more from their computers | the power to use the tools they need, than they may realise. It is now taken when they need them - even as those for granted that many modern work- tools rapidly evolve to integrate new feaers will spend a significant chunk of tures unlocked by today's technology.

their own AI features, not to mention the apps in the background allowing access to corporate VPNs. In a traditional PC, demand on the CPU quickly ramps up, whereas an Intel I PC processes these workloads across the CPU, GPU and NPU (the Neural Processing Unit, dedicated to AI tasks). This can give a 58% faster Al performance than traditional processing architecture, and means that IT departments

### Long-term, long-time computing

A key advantage of the NPU in the new Intel architecture is that it uses far less energy than a CPU would for the same tasks. Combined with the huge efficiency improvements in the latest Intel Core Ultra processors that reduce power consumption by as much as 40%, this means that laptops with this technology can run on battery for as long as 20 hours. Not only does this mprove what IT departments can offer their users, but reduced energy con sumption can drive both cost savings and help to meet sustainability goa

Tech that supports such a wide range of emergent, Al-powered features as the workforce demands them, also has the added benefit of extending the device lifecycle. As Jenkins adds: "It's more important than ever for business T to consider the impact of Al within software: making the wrong decision could be costly, shortening device life cycles and increasing hardware costs."

of its impact. For IT leaders, as new

A few years ago, Al was barely on the radar for most organisations. Now every aspect of a business is conscious







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