## AGILE-TALENT

are you doing enough to tackle gender diversity?
an effective diversity and inclusion strategy is essential for any forward-thinking company. However, despite the recognition of the benefits that diversity brings to an organisation, it is clear that the German tech sector still has a long way to go in terms of gender diversity, particularly the lack of women recruited into software roles


the challenge of gender diversity in the German tech Sector
According to the latest figures, women make up only $16 \%$ of the tech workforce in Germany, and even fewer in software roles. Despite efforts to increase diversity, the number of women in software roles has remained stagnant, and it's essential to question, "What more can be done?"

There is still a significant gender gap in pay, a lack of female representation in leadership roles, and women in tech in Germany face cultural barriers and unconscious bias

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why gender diversity matters in the tech sector
The tech industry is shaping our future, from the applications we use in our daily lives, to the automation of industries. The industry needs to represent the wider population to be able to create culturally sensitive, equitable, and sustainable technologies. Studies have shown that diverse teams lead to increased productivity, better decision-making, and improved financial performance. Hiring a diverse workforce is essential to foster creativity, innovation and to drive economic results

so, what more can be done?
We've given some thought to how companies can improve their gender diversity from a hiring perspective. Here are our key thoughts:
$\checkmark$ Evaluate your hiring \& sourcing strategy and ensure that it matches and reflects your DEI strategy
$\checkmark$ Train your leaders on topics like unconscious bias
$\checkmark$ Think about your flexible working policies and how this might help you to hire
$\checkmark$ Analyse your gender pay gap
$\checkmark$ Put strategies into place to ensure that there is better gender representation across all levels

