

THREE EMERGING WORKPLACE

TRENDS IN THE AI ERA

transformations and the adoption of new technologies, three trends are changing the landscape of the modern worker. Are you ready?

Our latest survey of 1,000+ employees reveals that in the midst of digital

CORRELATES WITH SELF-LEARNING Are employees confident in their workplace skills?

JOB SKILLS CONFIDENCE

ONLY



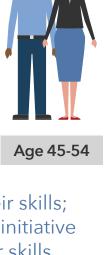
Of employees are confident

in their skill set.

about years of experience or college education





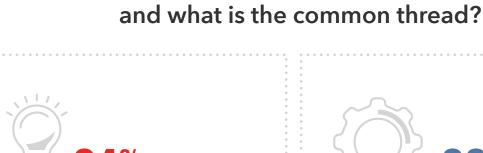




gained in college.

% Rely on knowledge

Who feels most vulnerable



vulnerable wait for their

ONLY

Top 3 Skills

Gained in College

Specific

Expertise **Applicable**

To The Job

companies to provide upskilling.

Those who feel the most



Professionals

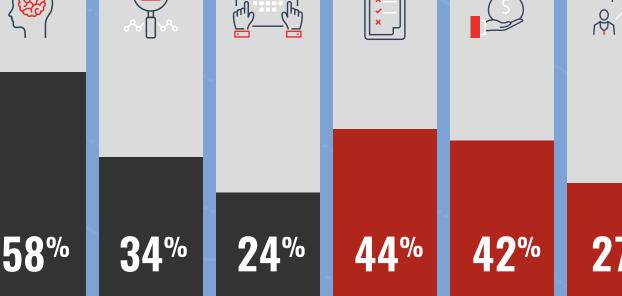
Roles seek training on their own



Of respondents with vocational education are concerned about being out of date with required skills.



VALUE LIES IN SOFT SKILLS



Reflecting On How College

Paths Would Change Today

Constant

50%

Would consider automation,

changing technology in their

They also feel that these technologies will not affect their jobs at all

Tech Skills

Applicable

To The Job

30%



51%

Problem

Solving/

Critical

Thinking

Would consider climate change

a decision factor in choosing



Cost

Tight Job

29%

Top 3 Concerns if

Reconsidering College Today

an educational path. college decision.

DEMOGRAPHIC PERCEPTION

OF AI/AUTOMATION

On-the-job AI and automation technology

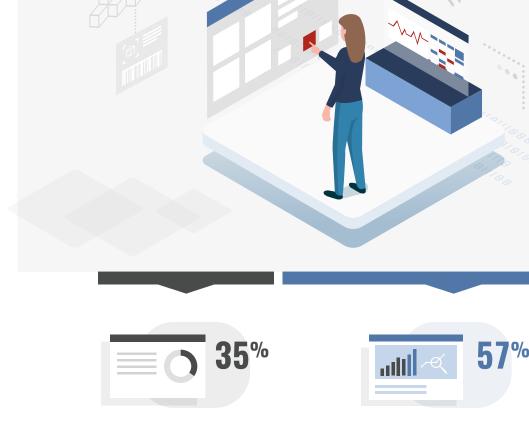
differs by location, gender and past experiences.

College Educated Have Positive View of Al

Of professionals with a bachelor's degree or higher, view AI and automation positively

Gender Variance

Women feel more confident than men in the face of AI and automation.



Of women say they already

see the positive effects

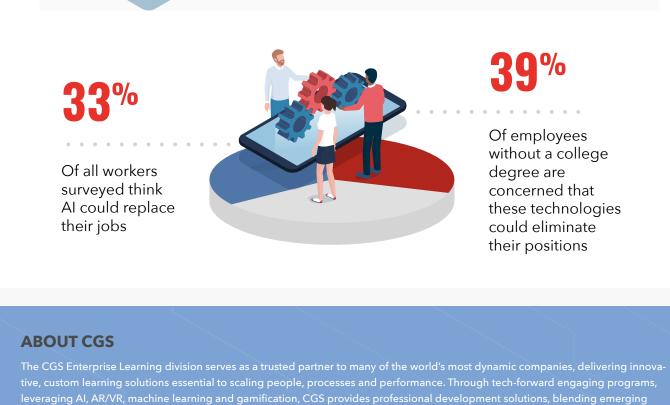


How will AI change workplace roles?

Of women say they don't feel these

technologies will affect their jobs

in their jobs, view these technologies positively





NCGS°