

Addressing Tomorrow's Skill Gaps Today

Unveiling key strategies and statistics on addressing critical skill gaps in leadership, digital literacy, critical thinking, and the integration of soft skills in technical training.

Leadership Skills

Leadership for the Future

72%

72% of companies identify leadership development as their number one priority." (Source: WifiTalents)

1.5X

"Companies with strong leadership development programs are 1.5 times more likely to be found at the top of their market segment." (Source: WifiTalents)

Effective leadership training is crucial for navigating the complexities of the modern business landscape.

Digital Literacy

Empowering Digital Fluency

90%

"90% of employees need new digital skills to cope with emerging job requirements." (Source: Educate360)

92%

"92% of jobs analyzed require digital skills. Previous NSC research found one-third of workers don't have the foundational digital skills necessary to enter and thrive in today's jobs." (Source: National Skills Coalition)

Digital literacy is fundamental for workforce agility and operational success.

Critical Thinking

Critical Thinking in the Digital Age"



"According to the World Economic Forum, "analytical thinking, creativity, and flexibility will be among the most sought-after skills" by 2025, yet few companies invest in such training." (Source: Forbes)



"Surveyed executives in Europe and the United States expressed a need not only for advanced IT and data analytics but also for critical thinking, creativity, and teaching and training—skills they report as currently being in short supply." (Source: McKinsey Global Institute)

Training in critical thinking is essential for making informed decisions and driving innovation.

Soft Skills Integration

Balancing Hard and Soft Skills

67%

"67% of HR managers would hire a candidate with strong soft skills even if their technical abilities were lacking." (Source: Mogul)

12%

"Soft skills training increases employee retention rates by 12%." (Source: LinkedIn Learning)

Integrating soft skills with technical training enhances teamwork, communication, and adaptability in technical roles.

Equip Your Workforce for Tomorrow's Challenges



Visit Our Training Solutions Site:

www.unboxedtech.com

Sources: Forbes: [https://www.forbes.com/leadership-development], Forbes: [https://www.forbes.com/sites/brycehoffman/2023/02/22/why-your-business-needs-critical-thinking/], WifiTalents: [https://wifitalents.com/statistic/leadership-development-industry], Educate360: [https://educate360.com/blog/digital-skills-gap/], National Skills Coalition: [https://nationalskillscoalition.org/news/press-releases/new-report-92-of-jobs-require-digital-skills-one-third-of-workers-have-low-or-no-digital-skills-due-to-historic-underinvestment-structural-inequities/], McKinsey Global Institute: [https://www.mckinsey.com/mgi/our-research/a-new-future-of-work-the-race-to-deploy-ai-and-raise-skills-in-europe-and-beyond], Mogul: [https://blog.onmogul.com/how-recruiters-measure-soft-skills-in-interviews], LinkedIn Learning: [https://www.linkedin.com/pulse/importance-soft-skills-modern-workplace-justin-dile/]