The True Cost of Hiring Tech Talent

Demand for Tech Talent Remains High



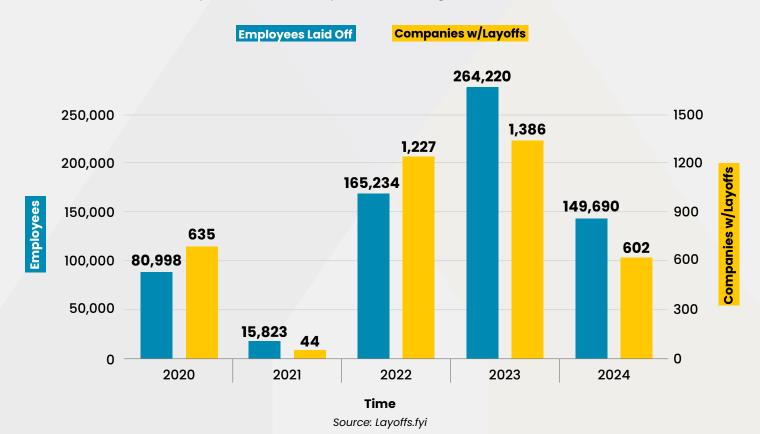
Job postings are up

57%

from the pre-pandemic levels of 2019.

Source: CompTIA's Tech Jobs Report

The ripple effects of overhiring by tech firms during the pandemic have finally slowed, with layoffs returning to normal levels in 2024.





Competition is Fierce for Skilled IT Candidates



of tech managers are ready to relax candidate experience requirements to accelerate hiring.



45%

of tech managers are increasing starting salaries to attract talent with specialized skills and for hard-to-staff roles.



is the average time needed to hire IT roles in the U.S. vs. the global average of **9 weeks**.

Source: Robert Half's 2025 Salary Guide

Top 3 Technical Skills Gaps



Cybersecurity



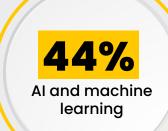
Cloud



Software Development

Source: Pluralsight 2024 Technical Skills Report

Tech Skills Managers Increase Salaries For









Source: Robert Half's 2025 Salary Guide



Cost of the IT Skills Gap



60%+

North American IT leaders blamed skills gaps for missed revenue growth targets, quality issues, and decreased customer satisfaction.



Over \$5.5 trillion

in losses globally as the IT skills shortage triggers product delays, reduced competitiveness, and lost business opportunities.



78%

of organizations have abandoned projects partway through because they didn't have employees with the right IT skills.

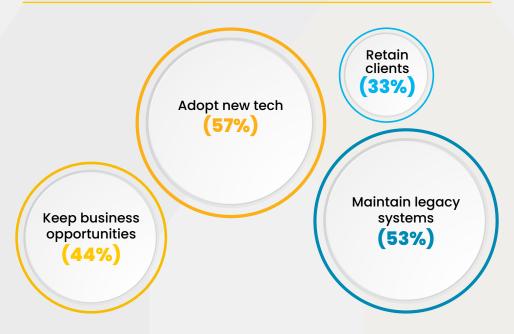


96%

of technologists say their workload has increased due to the IT skills gap

Sources: Pluralsight's 2024 Technical Skills Report, IDC's 2024 Future Enterprise Resiliency survey

IT Leaders Worry the Tech Skills Gap will Make it Hard To



Source: Pluralsight's 2024 Technical Skills Report



2025 Salaries for the Most In-Demand Tech Jobs

10 Highest-Paid Tech Jobs for 2025

	Novice	Seasoned	Expert
Al Architect	\$144,626	\$173,293	\$204,463
Machine Learning Engineer	\$129,375	\$162,065	\$197,170
Applications Architect	\$131,275	\$157,156	\$195,474
Cloud Architect	\$145,430	\$162,180	\$194,750
Systems Security Manager	\$125,842	\$156,173	\$192,335
Software & App Manager	\$124,264	\$152,161	\$190,500
Cybersecurity Manager	\$125,007	\$153,667	\$189,483
Data Architect	\$129,876	\$156,610	\$186,130
Security Architect	\$134,377	\$154,528	\$184,259
Senior Software Engineer	\$121,760	\$145,365	\$180,829
Cybersecurity Engineer	\$109,821	\$134,251	\$180,403

2025 U.S. Salary Ranges for Top Al Jobs

	Entry	Mid	Senior
Al Architect	\$144,000	\$173,000	\$204,000
ML Engineer	\$129,000	\$162,000	\$197,000
Data Scientist	\$115,000	\$142,000	\$176,000
AI/ML Analyst	\$104,000	\$130,000	\$164,000

2025 U.S. Salary Ranges for Top Cybersecurity Jobs

Entry	Mid	Senior
\$125,000	\$156,000	\$192,000
\$125,000	\$153,000	\$189,000
\$135,000	\$154,000	\$184,000
\$109,000	\$134,000	\$180,000
\$110,000	\$134,000	\$165,000
	\$125,000 \$125,000 \$135,000 \$109,000	\$125,000 \$156,000 \$125,000 \$153,000 \$135,000 \$154,000 \$109,000 \$134,000

2025 U.S. Salary Ranges for Top Cloud Jobs

	Entry	Mid	Senior
Cloud Architect	\$145,000	\$162,000	\$194,000
Cloud Manager	\$116,000	\$145,000	\$178,000
Wireless Network Engineer	\$106,000	\$131,000	\$162,000
Cloud Engineer	\$110,000	\$131,000	\$162,000
Cloud Computing Analyst	\$93,000	\$115,000	\$145,000

2025 U.S. Salary Ranges for Top Data Jobs

	Entry	Mid	Senior
Data Architect	\$129,000	\$156,000	\$186,000
Data Scientist	\$115,000	\$142,000	\$177,000
Data Engineer	\$116,000	\$142,000	\$176,000
Database Manager	\$95,000	\$123,000	\$168,000
Database Developer	\$103,000	\$123,000	\$147,000
Business Intelligent Developer	\$98,000	\$117,000	\$146,000

2025 U.S. Salary Ranges for Top Software Developer Jobs

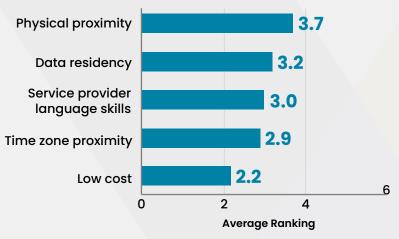
	Entry	Mid	Senior
Applications Architect	\$131,000	\$157,000	\$195,000
Software and Applications Manager	\$124,000	\$152,000	\$190,000
Senior Software Engineer	\$121,000	\$145,000	\$180,000
Mobile Applications Developer	\$111,000	\$132,000	\$163,000
Software Engineer/Developer	\$103,000	\$128,000	\$162,000

Source: Pluralsight 'What are the best paying tech jobs to have in 2025?'



Latin America: An Alternative Pipeline for Top-Tier Tech Talent

IT Leaders Rank Physical Proximity as the #1 Factor for Choosing an IT Service Provider



Source: 2023 IT Outsourcing Statistics Report by Computer Economics

LATAM Shared Services perform IT processes on a greater scale than other regions



VS.



Source: SSON/Auxis 2024 State of the GBS & Outsourcing Industry in Latin America

LATAM Offers Significant Cost Savings Compared to the U.S....

Half of organizations operating in LATAM report labor savings in the range of

20-40%

compared to the US, while

18%

report labor savings of at least 40%

Source: SSON/Auxis 2024 State of the GBS & Outsourcing Industry in Latin America

...and Greater Value Compared to Asia and Europe

Over

60%

of GBS rank the following as critical factors for choosing LATAM over Asia/Europe



Time Zone



Talent Quality



Continuous Improvement & Innovation Mindset



Ability to Support More Complex Processes



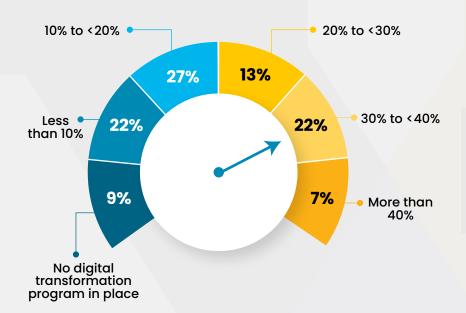
Cultural Affinity



Lower Turnover



Beyond Labor Savings



69% of organizations report productivity gains of 10%+ from automation at LATAM shared services, and 42% report improvements of 20%+.

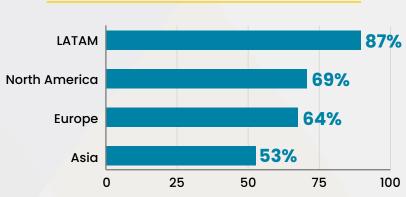
Source: SSON/Auxis 2024 State of the GBS and Outsourcing Industry in Latin America

LATAM's Top Tech Markets Include



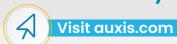
Source: CBRE'S Scoring Top Tech Talent 2024

LATAM Shared Services Have Highest Satisfaction Levels vs. Other Regions



Source: SSON/Auxis 2024 State of the GBS and Outsourcing Industry in Latin America

For more insights on the hottest IT jobs and salary trends, don't miss our full **2025 IT Salary Guide for CIOs.**



To learn more about how our IT nearshoring solutions can benefit your organization, schedule a consultation with our IT outsourcing experts.

