

Hello, TeamKC! It's nice to meet you.

The Fragile State of Our Workforce

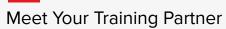
Due to automation, **120 million workers in the world's 12 largest economies** may need to be retrained. Companies need to create real opportunities for reskilling and talent mobility to avoid mass displacement.



87% of leaders are experiencing technology skill gaps, or expect to within five years.

60% growth in tech skills required for non-IT roles over the past 4 years.



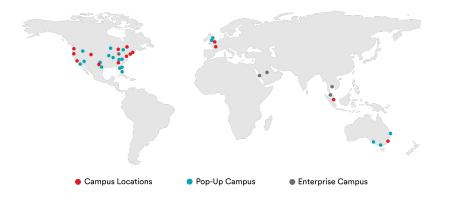


General Assembly Enterprise

Accelerate Digital Transformation Through Your Talent

General Assembly is a global upskilling and reskilling company with unmatched scale. Our programs enable teams to grow, compete, and thrive in the digital economy.





Fast Facts

- 400 clients including 35 Fortune 100 companies.
- **50,000 employees** trained in 80 cities.
- 1,500 instructors and 20,000 in-network experts.
- 78,000 course alumni across 33 campuses.
- 10,000 live online learners in 5 years of remote delivery.

General Assembly is a brand of the Adecco Group, the world's foremost provider of staffing, career transition, and talent development solutions.





How Digital Champions Solve Problems Through Talent



CHALLENGE:

Scaling Engineering Team

SOLUTION:

Reskilling programs dramatically increase your pool of job-ready engineers trained in your tech stacks and technology culture.



CHALLENGE:

Modern Engineering Skills & Practices

SOLUTION:

Advanced upskilling trains engineers in modern frameworks & methods to support cloud migration and other enterprise technology projects.



CHALLENGE:

Hiring Diverse Technical Talent

SOLUTION:

Talent pipeline support enables redeployment of diverse non-tech talent into technical roles — sourced from within or outside your organization.



CHALLENGE:

Broad Technical Fluency

SOLUTION:

Upskilling and fluency programs build technical competencies throughout your organization, fuelling a digital mindset and a culture of learning in every department.



A Renewable Workforce Pays Off

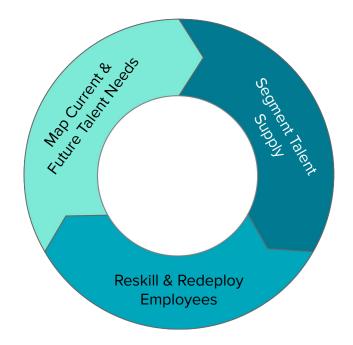
Our research has proven that a renewable workforce — vs. a replaceable workforce — is a talent mobility ecosystem that prioritizes **reskilling**, **redeployment**, **and digital transformation at scale**.

\$136k

Potential savings per person from reskilling and redeploying instead of laying off and hiring.

2-3x

Lower turnover for reskilled internal recruits compared to new hires in engineering roles.





Disney Promotes Diversity and Internal Mobility



Challenge: Disney wanted to create pathways for more women to work within their technology team as software engineers. This initiative correlated with two strategic themes — promoting diversity and internal mobility, and acquiring talent to fill a growing number of technology roles.

Solution: GA worked with Disney to build **CODE: Rosie,** a radical reskilling program that sourced, vetted, and enrolled non-technical female employees from departments like corporate, retail, and theme parks, and transformed them into full-fledged engineers in three months.

- **Launch a company-wide campaign** to promote the initiative and encourage a wide array of applicants, supported by GA marketing and events.
- Vet candidates via an intensive application process of 60+ hours pre-admit work, assessments, and interviews.
- **Build proficiency and job-readiness** with best-in-class curriculums paired with weekly "lunch 'n' learns" held in collaboration with Disney tech leads.
- Deploy talent to tech rotational program with ongoing mentorship.

Outcome: The CODE: Rosie reskilling program recorded exceptional satisfaction scores and success against key goals, including a 100% graduation and hire rate.

What Executive Sponsors Say

"When you do something authentically, for the right reasons, that is maybe a little different from the way we've tried things before, it tends to have these ripple effects in the organization and that's what I've really loved about the [CODE: Rosie] program."

- Nikki Katz, VP Technology

By the Numbers

169 Internal Applicants, 80 interviewed, 20 selected.

100% Hire Rate from training to tech rotations.

90 End-Course NPSIn the world-class range of satisfaction.



L'Oreal Boost Competitive Advantage With Digital Skills

ĽORÉAL

Overview

L'Oréal wanted to **recruit and upskill marketing talent** to grow eCommerce revenue against digital-first startups like Glossier.

Solution

L'Oréal partnered with GA to define a company-wide standard for evaluating marketers, upskilling current employees, and assessing new applicants in key digital skills. Powered by GA, this assessment-led program enables L'Oréal to:

- Qualify new hires with a score of 70% or higher on the CM1 assessment.
- **Upskill anywhere, anytime** via a personalized online learning path.
- Unlock digital mindsets across 85,000 employees worldwide.
- **Deep dive in-person** for more sophisticated training.
- Reassess at career milestones to evaluate skill mastery at every level.

Outcomes

L'Oréal transformed its Marketing Center of Excellence to vet new candidates and encourage continuous learning. As a result, their eCommerce business has grown to 25% of total sales.

What Executive Sponsors Say

"With CM1, we have a unique opportunity to develop a widely recognized marketing expertise standard. This is, for us, a powerful assessment and empowerment tool."

Jean-Claude Le Grand,
 Chief Human Resources Officer

By the Numbers

7,000+ marketers and candidates worldwide have been assessed.

25,000+ hours of online training have been completed.

15 in-person workshops have rolled out globally.



Case Study: Kickstarting the Louisville Tech Ecosystem







General Assembly and a coalition of partners in Louisville, KY, are mobilizing to support local workers impacted by COVID-19, **providing no-cost training and unlocking tech talent for the local economy**.

Form Local Coalition

Leverage partners,

including business, civic, and government sponsors to put resources toward stimulating local job ecosystems.

Build Job-Ready Skills

Source and train

individuals via localized programming, creating pathways to engineering, data, UX, and IT roles.

Deploy Tech Workers

Onboard Talent

directly into hard-to-fill tech roles, while tackling structural shortages in secondary cities.

Expand the Model

Scale to new cities

targeting those deeply impacted by COVID-19 layoffs, committed to building a digital workforce.



Where do we start?

7 key attributes in building an infrastructure for impactful learning

Cr	reate a Rallying ry, and Repeat It Often	C	Conduct a Skills Gap Analysis	Offer Multiple Training Levels and Modalities	"Always On" Internal Marketing Campaign	Define a Robust Admissions Process	Build a Clear Re-Entry and Application Program	Identify and Measure Clear KPIs
1.	Admit there is a problem	۱.	stakeholders Estimate scale	Depth: Mindsets, Vocabulary, Upskill, Reskilling	Focus on business benefit rather than HR requirement Integrate with existing communications and channels Gamify and compete	Establish managers'	Vocabulary Set	Develop a set of KPIs across: • Completion & Satisfaction
2.	Internally brand the solution	2.				Develop a scheduling strategy Tailor admissions processes & requirements for different levels of investment	expectations Establish a steering committee	
3.	Evolution not transformation	4.		Format: Online/ virtual, instructor- led, classroom Model: Self-paced, workshops, part-time, immersive				
							End each training program with goal-setting	 Learning & Knowledge Retention
								 Behavioural Changes
							Follow-up to ensure outcomes	Business Results



Thank you!

