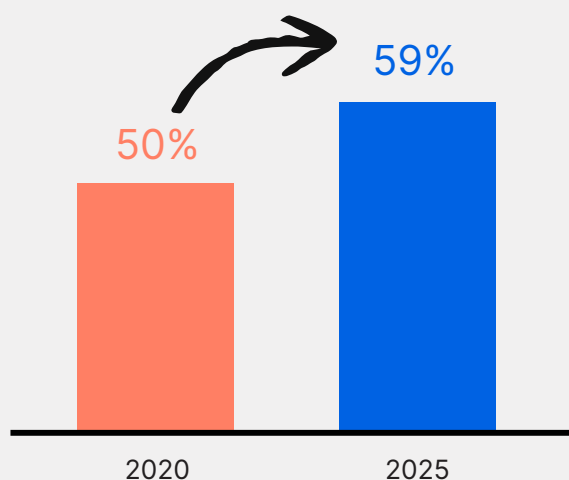


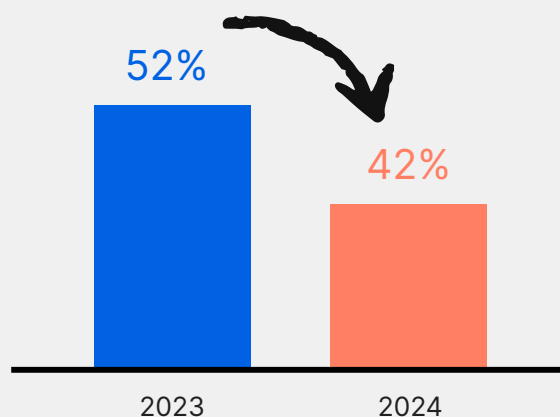


The AI-powered learning platform for enterprise workforce transformation

The need to transform your workforce is more profound than ever, yet many organizations are not ready for the pace of change. **How are you preparing?**



% of the world workforce that needs skill transformation by 2030¹



% of C-Suite leaders who think their business is prepared²

1. World Economic Forum
2. Accenture

To transform your workforce, you need to:

Pinpoint Needs

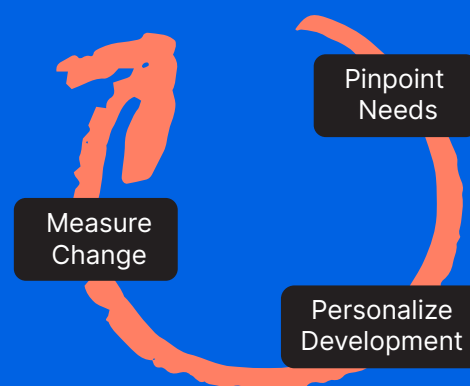
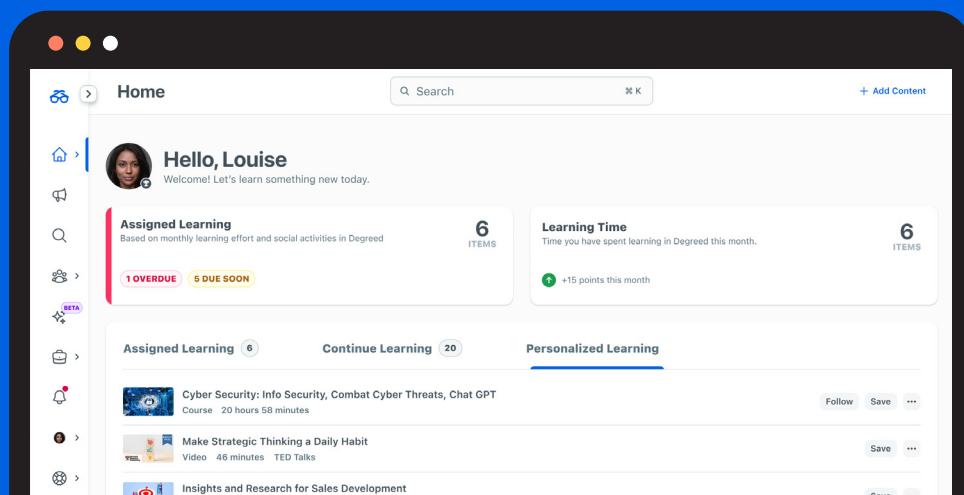
Manage Skill Data
Infer Related Skills
Benchmark Skill Gaps

Personalize Development

Curate Content
Deliver Blended Learning Programs
Build AI-Native Experiences

Measure Change

Validate Skills
Learning Analytics
Skill Analytics



Degreed delivers development designed for end-to-end workforce change.

How do you achieve your desired outcomes?

Deeper development

Make a bigger impact with cohorts, coaching, credentials, and more.

How do you connect to the best tools?

More interoperability

Connect to more kinds of learning and talent processes—the way you want.

And how do you do it effectively?

Higher output

Less time and money managing learning—and more personalized experiences.

Companies that transform their talent deliver results

Build skills that drive performance



How did Colgate-Palmolive win market share in e-commerce?

More capable advertisers



3x sales

via e-commerce as 14,000 employees upskilled in digital, data, and analytics



How did Capgemini win new deals against fierce competition?

More qualified consultants



\$50M in new business

delivered from programs that drove productivity and project delivery



How did Cemex drive sales productivity?

Better enabled sales professionals



14% net sales increase

powered by enablement



How did AstraZeneca save time and money on learning?

Fewer learning systems



91%

learning tech tools decommissioned

Ready to turn the talent you have into the talent you need? [Learn more at degreed.com](https://degreed.com)

