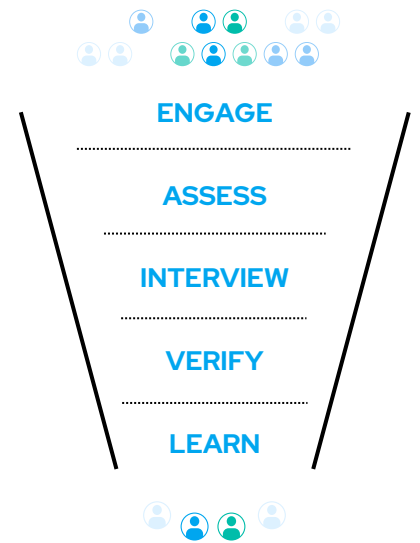


Skills Validation Platform™

From outreach to onboarding, Glider uses AI to power fair, scalable hiring with skill assessments, interviews, and practice-based learning.

AI proctoring + ID verification ensure confidence in every talent decision.

- ✓ AI + Automation
- ✓ AI Chat + Text Recruiting
- ✓ ID Verify + AI Proctoring
- ✓ Skill Assessments
- ✓ Agentic AI Interviews
- ✓ Practice-Based Learning



30%
Reduced
Turnover

3x
Faster
Hiring

68%
Better
Talent

80%
More
Skilled

Trusted by Top Skills-Based Organizations



- ✓ Tech + Non-Tech Roles
- ✓ Perm & Contingent
- ✓ Real-World Task Simulations
- ✓ 500+ Skills
- ✓ AI Proctoring
- ✓ ATS + LMS Integrations
- ✓ Diversity Hiring (DEI)
- ✓ ADA Accommodations
- ✓ High Volume Hiring

Fully Compliant: GDPR, CCPA+, ISO 27001, SOC 2 Type 2, EEO



“Glider has been a seamless & efficient experience, greatly simplifying our recruiting.”

Enterprise Customer, Financial Services

Make Skills A Competitive Advantage

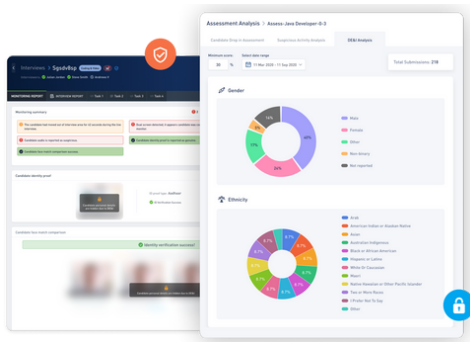
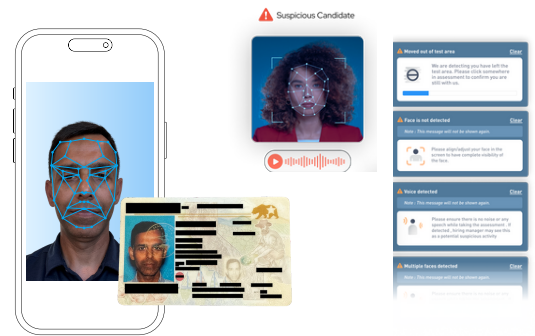


Agentic AI Interviews & Training

Always on, conversational, multilingual, for all roles, tech and non tech. Identify skill gaps to enable practice-based learning. Hire and develop talent without limits.

Real Candidate / ID Verify + AI Proctoring

Glider confirms candidate identity with real ID checks and AI proctoring, detecting fraud, blocking impersonators, and ensuring you hire who you think you're hiring.



Skill Intelligence & Competency Management

Identify skill gaps, track and certify skill mastery to inform workforce strategy. Deploy custom practice-based learning with Agentic AI role play to ensure real-world skill attainment.

AI Chat

AI Proctoring

Tech Simulations

High Volume Hiring

Phone Screening

250+ Technologies

Agentic AI Interviews

Enterprise Security

AI Gen. Questions

Technical Skill Tests

Live Coding Interviews

Auto Transcription

Real-World Tasks

Functional Skill Tests

ATS + LMS Integrations

Campus Recruiting

Interactive Dev Environment (IDE)

30+ Interactive Question Types

Practice-Based Learning

One-Way Video Interviews