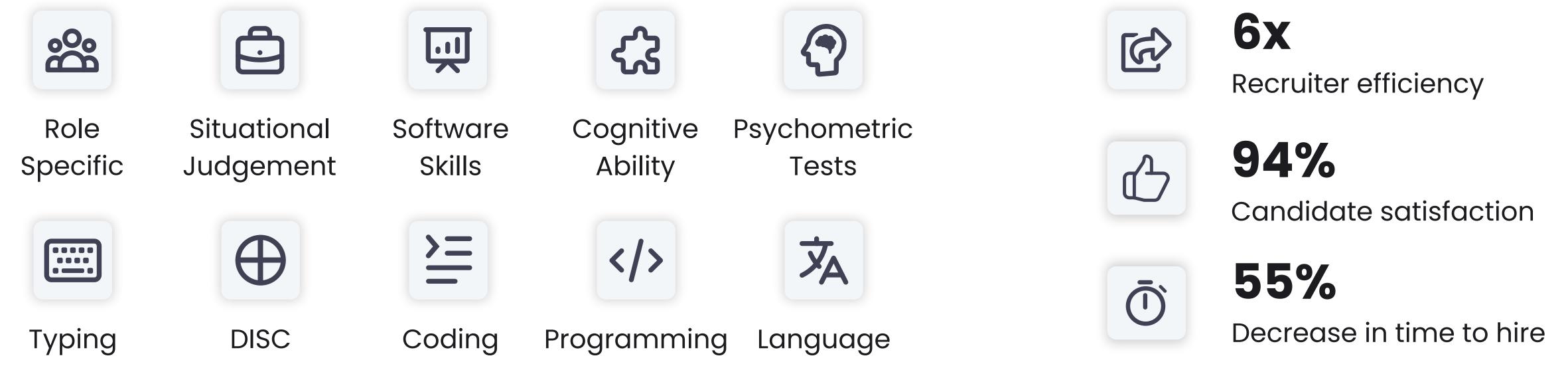


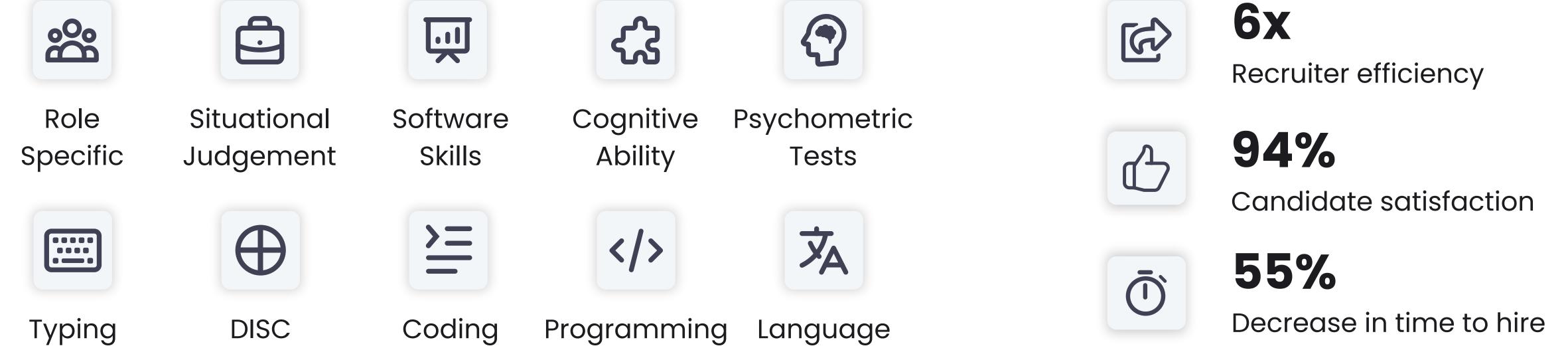
# Cut through the Noise, **Hire with Clarity**

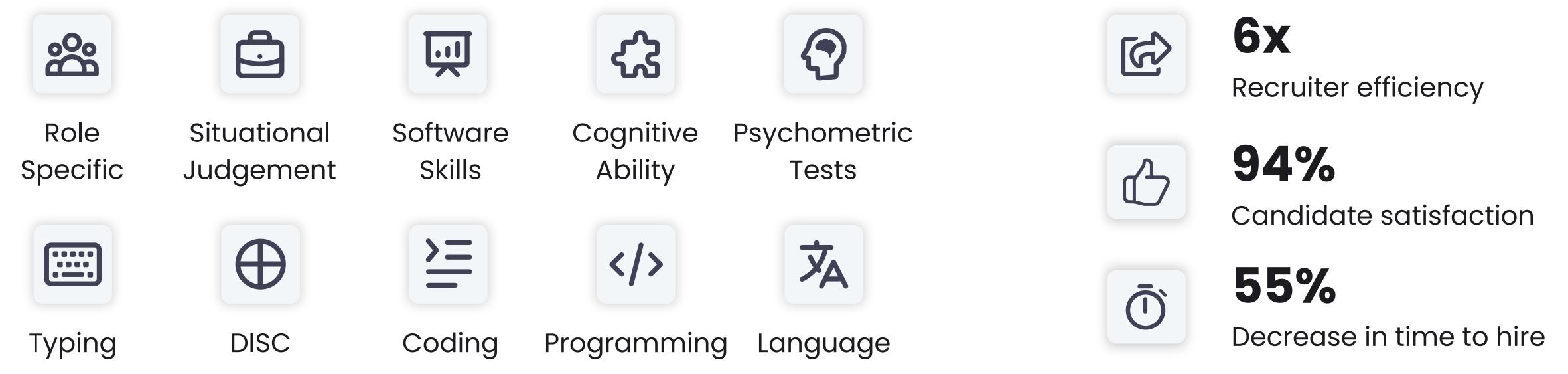
Testlify is an AI-powered, all-in-one skill assessment platform designed to streamline enterprise hiring with unmatched precision and efficiency.

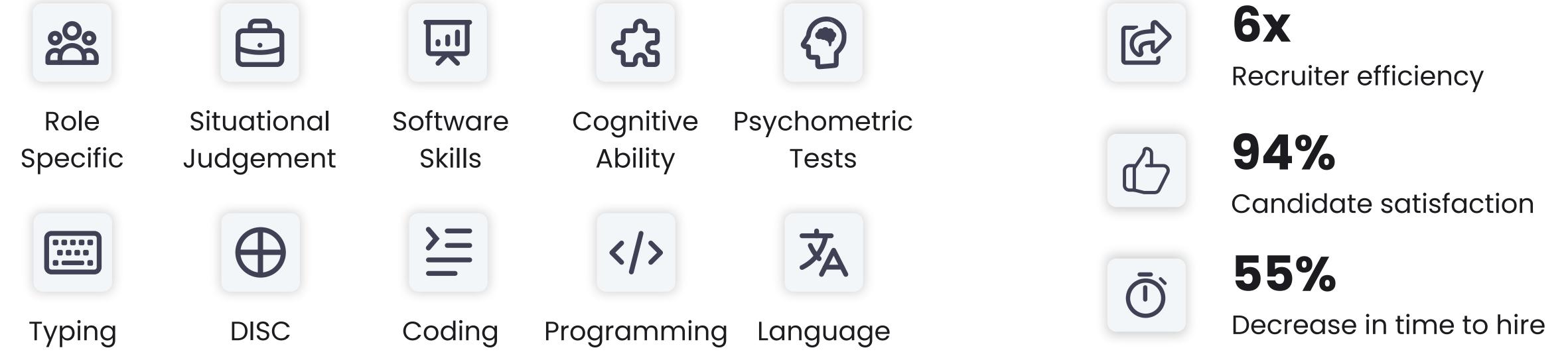
With 3,000+ test templates covering over 5,000 job roles, multilingual support, advanced proctoring features, video interviewing and integrations with 100+ ATS platforms, we empower organizations to hire smarter and faster on a global scale.

## **3000+ Ready to use tests**

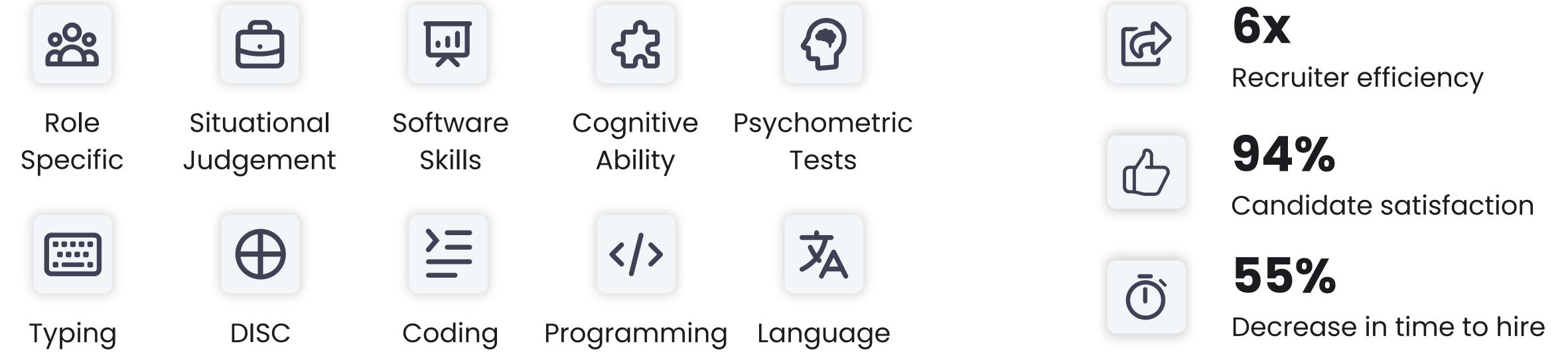








## **Key outcomes**



## About our Al features

### **Generate using AI**

Effortlessly create tailored

specific skills for any role.

assessments with AI. Testlify

customizes tests to evaluate

## Video/Audio interviews

Evaluate candidates' soft skills with Testlify's video and audio interviews. Gain deeper insights beyond the resume.

### **AI Chat and Voice simulation**

Test real-world communication skills with chat simulations. Assessing how candidates handle live interactions.

## **Key Features**

• 3,000+ Standardized Tests

# **Built for Enterprises**

• SAML SSO

Why Choose Testlify?

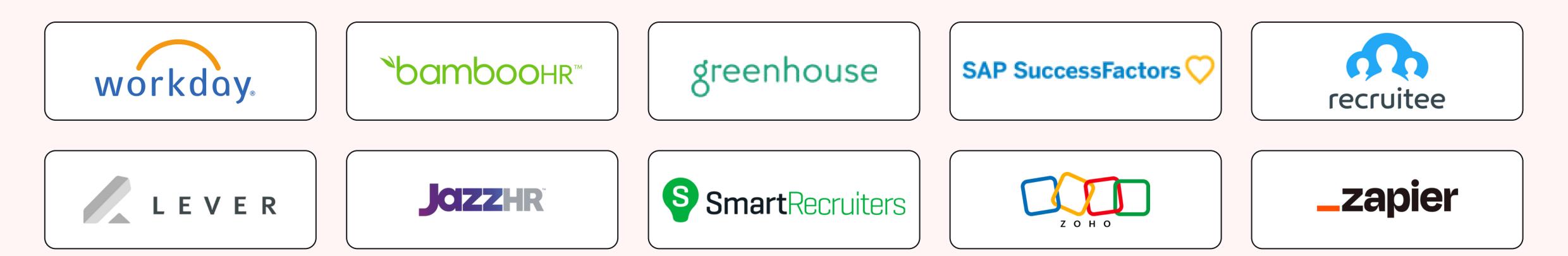
• Assess Hard and Soft Skills

- Content Hosting
- Video & Audio Capabilities
- Live Coding Simulations
- AI Chat Simulations
- Google & Microsoft Simulations
- Language Proficiency Tests
- Lockdown Browser Proctoring
- Record and Review Proctoring
- ATS Integrations

- Roles and Permissions
- White Labeling
- API Access for Custom Integrations
- Enterprise-Grade Security
- Multilingual support
- Dedicated Account Manager
- Positive Candidate Experience
- Validated Assessments
- Expert Designed Tests
- Real Time Reporting
- Advanced Proctoring
- Global Benchmarking

Tests available in: English, Español, العربية, Netherlands, Français, Deutsch, Ελληνικά, Italiano, 日本語, Português

#### Testlify integrates seamlessly with 1000+ ATS tools



#### Trusted by 1500+ companies Globally

**Certified by** 



**%** +1 (844) 755 8378

sales@testlify.com  $\square$ 

