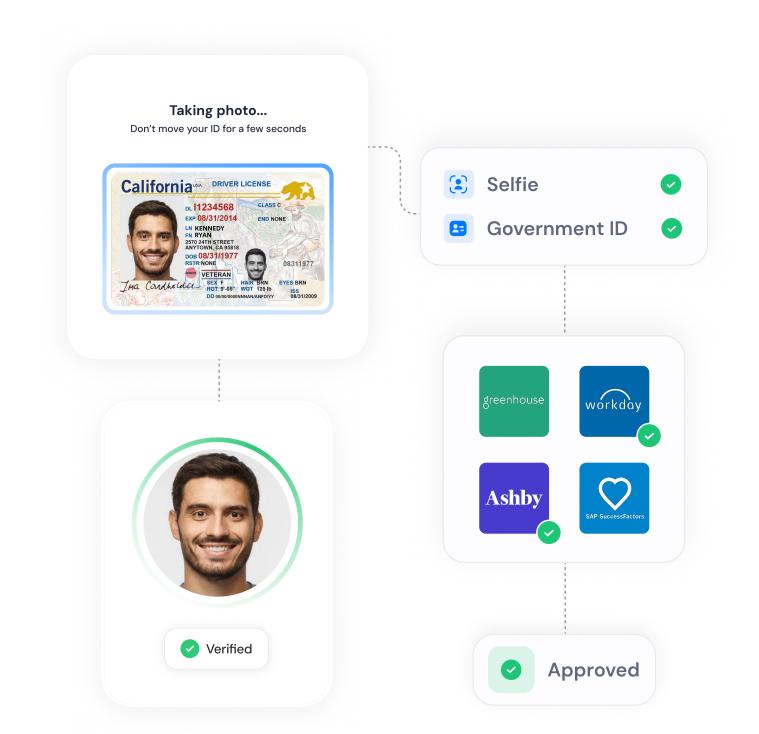
#### incode

#### workforce

# Candidate Verification.

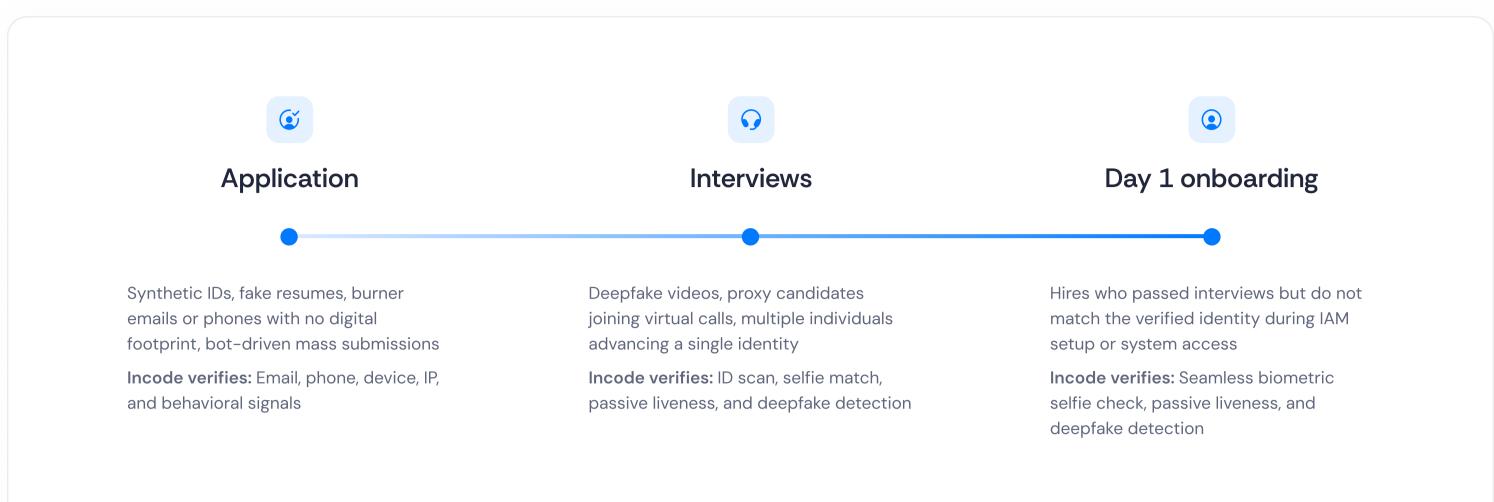


Stop fraud. Protect your hiring process. Recruit talent with confidence.

Candidate Verification, part of Incode Workforce, helps organizations prevent hiring fraud at every stage.

From the initial application to interviews to Day 1 onboarding, Incode stops synthetic identities, deepfakes, and impersonators before they ever reach your team.

## Biometric identity checks block threats before they become hires



Verification can be triggered at different points in the hiring process, adjusting dynamically based on candidate risk, hiring stage, and your organization's policy.

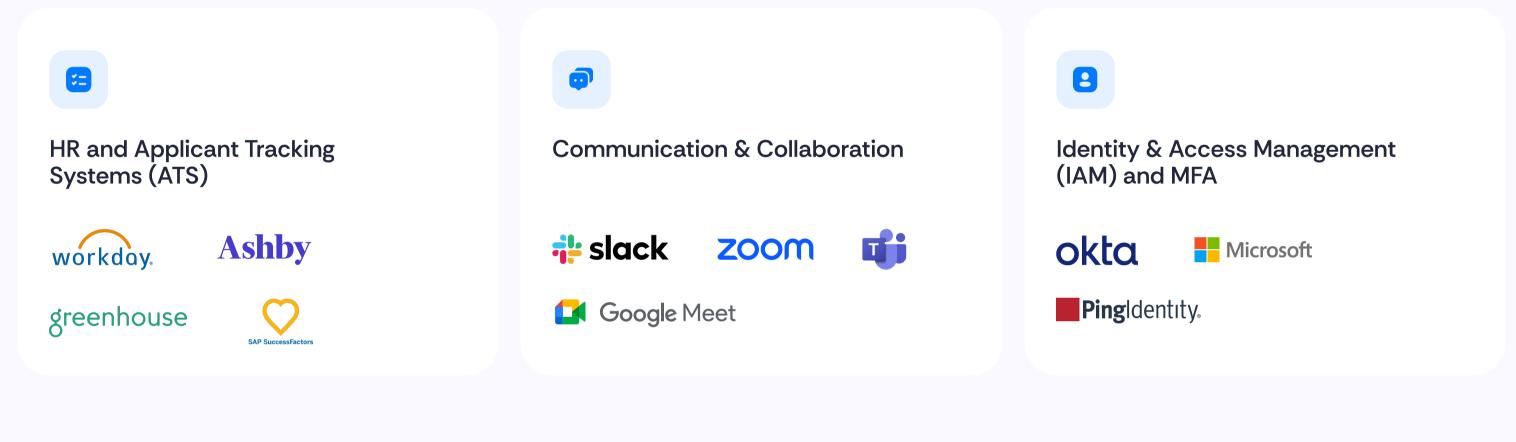


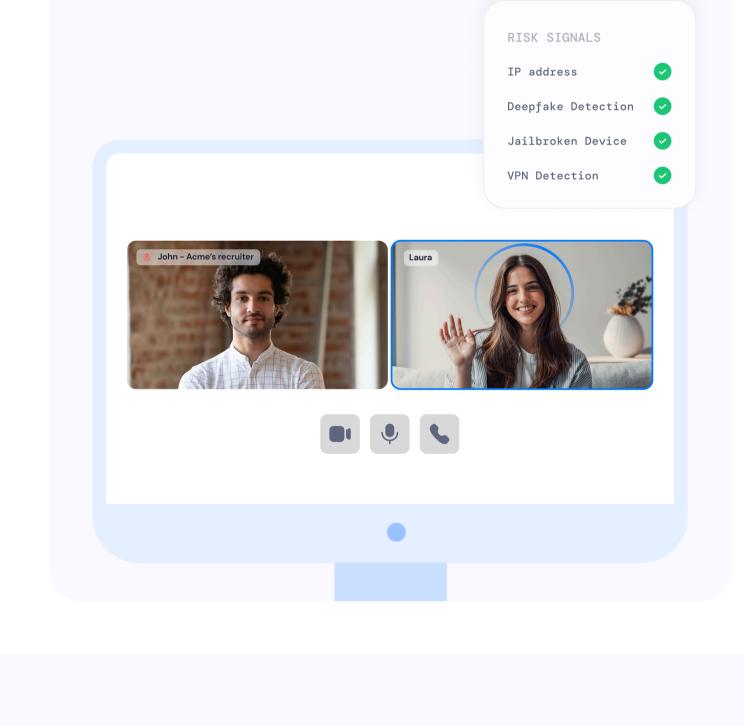
## Verified identity, built into your hiring workflow Incode verifies candidate identity in real time, before interviews or

onboarding, without slowing down the process or adding extra steps. It works seamlessly with your ATS, HRIS, and collaboration tools to keep hiring teams moving.

Ping Identity to enable continuous authentication starting on Day 1.

Incode also integrates with IAM platforms like Okta, Microsoft Entra, and





#### Zero-fraud hiring that blocks bad actors before the offer

**Proven results** 

- Efficiency gains: Saves 10–15 recruiter hours per 100 applications and shortens time to hire by 2–3 days on average
- Higher confidence across HR, security, and IT team
- adding friction.

  Discover Incode Workforce Candidate Verification

Learn more

Protect your hiring process without

## deep biometric expertise, and real-world fraud intelligence.

Redefining identity verification with

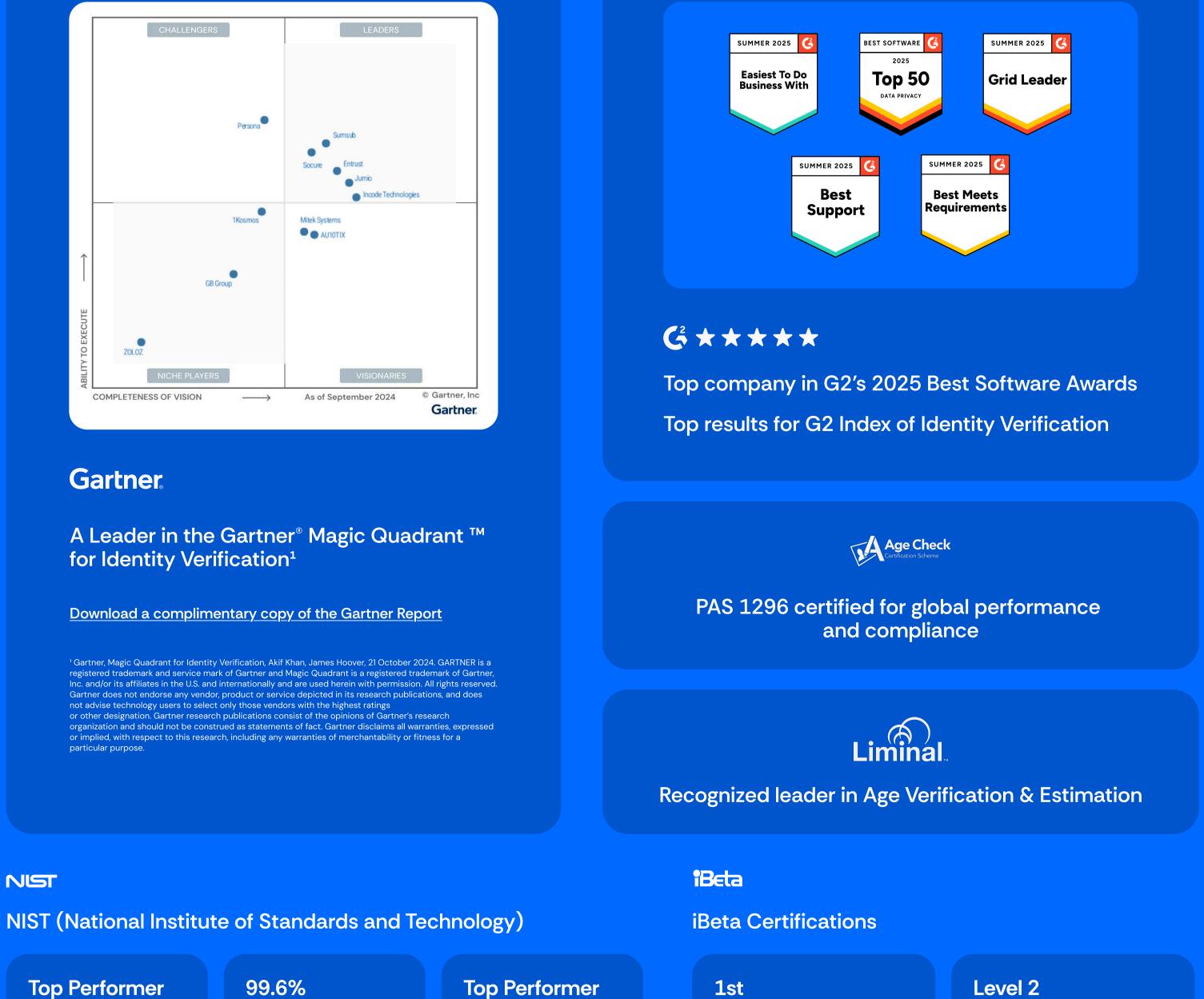
unmatched Al technology.

For accuracy in facial

providers

recognition among full IDV

Incode sets the standard for speed, accuracy, and security by combining proprietary Al models,



Incode powers identity verification for global enterprises

for accuracy in age

minors

estimation and identifying

accuracy in NIST testing

for FRTE 1:N facial

recognition



Company worldwide certified for

Passive Liveness technology

iBeta Level 2 for preventing spoof

attacks in adherence to ISO

30107-3 standard