

Credably.ai Launches CertLab: The Future of AI-Powered Skills Assessment and Certification

Credably.ai introduces CertLab, an innovative AI-powered certification tool that enables customized, competency-based assessments and skill validation at scale.



NAPLES, FL, UNITED STATES, March 18, 2025 /EINPresswire.com/ -- Credably.ai, a leader in AI-driven workforce

development, education, and [assessment](#) solutions, today announced the launch of [CertLab](#), an AI-powered custom [certification](#) creation tool enabling corporations, colleges/universities, and K-12 institutions to define, assess, and certify skills and competencies with precision.

“

In a rapidly evolving and uncertain future job market, the ability to verify skills that matter through real-world performance is more critical than ever.”

Angelo Biasi

CertLab reimagines traditional assessment methodologies by shifting the focus from static testing to performance-based evaluation, allowing organizations to create bespoke certifications aligned specifically with their education, workforce development, and talent acquisition goals. Using the CertLab tool, a learning designer can create their own unique certification, certifying body, competency stack, and / or custom rubric, in minutes. Secure datasets from active learning experiences (such as Solvably, Credably.ai’s sister platform, and other sources) allow for immediate,

comprehensive measurement and reporting, complete with 'human-in-the-loop arbitration' for oversight and final approval.

“In a rapidly evolving and uncertain future job market, the ability to verify skills that matter through real-world performance is more critical than ever,” said Angelo Biasi, CEO of Solvably and Credably.ai. “With CertLab, organizations can ensure that their employees and students aren’t just earning certificates—they’re demonstrating select competencies, backed by evidence, which drive measurable impact.”

A NEW ERA OF STUDENT AND WORKFORCE VALIDATION

Unlike traditional certification platforms, CertLab employs AI to deliver competency-based assessments with real-time analytics. This allows employers and educators to customize certification frameworks, assess real-world performance, generate actionable insights, and build institutional and employer confidence—at scale.

BUILT FOR THE FUTURE OF PERFORMANCE-BASED LEARNING

CertLab is designed to serve L&D leaders, HR executives, and talent management professionals as an intelligent tool supporting employee upskilling and reskilling with greater accuracy and impact. Higher education institutions can leverage CertLab to design evidence-based, career-aligned credentials, while K-12 educators can use the platform to reinforce competency-based learning models that support college applications and career success.

For more information or to schedule a demo of CertLab by Credably.ai, contact Angelo Biasi at info@credably.ai.

Angelo Biasi

Smart Marketing Solutions, LLC

917-539-5287

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/794628287>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.