

BadgeClaimed by CertiProf Earns 1EdTech Open Badges 3.0 Certification

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/EINPresswire.com/ -- [CertiProf](#) today announced that [BadgeClaimed](#), its digital credential platform, has achieved 1EdTech certification for Open Badges 3.0. The certification confirms that the platform's implementation meets the applicable conformance requirements established by 1EdTech Consortium for the latest generation of the Open Badges standard.

BadgeClaimed helps universities, academies, training providers, certification bodies, employers, and other organizations create, issue, manage, and share digital credentials that recognize skills, learning, participation, and professional achievements.

Open Badges 3.0 provides a standardized, machine-readable format for digital credentials. The standard aligns with the W3C Verifiable Credentials Data Model and enables credentials to include structured information about the earner, issuing organization, achievement, criteria, evidence, and verification method. Open Badges 3.0 credentials are digitally signed by their issuing organizations.



BadgeClaimed is Open badges 3.0
Certified by 1EdTech

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For BadgeClaimed customers and badge earners, the certification supports key capabilities including:

- Verifiable credential information that identifies the issuer and achievement
- Portable digital records that earners can use beyond a single issuing environment

- Interoperability with compatible education, credentialing, identity, and workforce systems
- Consistent, machine-readable metadata for learning and professional achievements

- Greater flexibility for sharing skills and accomplishments across digital channels

“Achieving Open Badges 3.0 certification is an important milestone for BadgeClaimed and for the organizations that trust us to recognize learning and skills,” said Ismael Ramirez, CEO at CertiProf. “It reflects our commitment to building digital credentials that are verifiable, portable, and ready to operate across a global education and workforce ecosystem.”

Open Badges is the world’s leading format for digital badges and is maintained by 1EdTech Consortium. Rather than representing a specific product or platform, the standard establishes how achievement data can be structured, issued, exchanged, and verified across compatible systems.

The certification marks a new stage in CertiProf’s development of BadgeClaimed as credentialing-as-a-service technology for education and workforce organizations. The platform can support recognition programs for professional certifications, academic achievements, course completion, skills validation, employee development, memberships, events, webinars, bootcamps, and other learning experiences.

“Organizations need credentials that communicate more than completion,” added Ismael Ramirez, CEO at Certiprof. “They need trusted, structured evidence that helps learners present their achievements and helps institutions and employers understand what those achievements represent.”

Organizations interested in creating a digital credential program can learn more about BadgeClaimed at <https://badgeclaimed.com>.

About BadgeClaimed

BadgeClaimed by CertiProf is a digital credential platform for universities, academies, training providers, certification bodies, employers, professional associations, and other organizations. The platform helps institutions create, issue, manage, share, and verify digital badges that recognize skills, learning, participation, certifications, and professional achievements. Learn more at <https://badgeclaimed.com>.

About CertiProf

CertiProf is a global certification body committed to transforming lives through education. Since 2015, CertiProf has worked with professionals and partner organizations across international markets to support certification, skills validation, lifelong learning, and workforce development. Learn more at <https://certiprof.com/>.

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