

RW GLOBAL TECHNOLOGIES, LLC

CAPABILITY STATEMENT | Quality Assurance Engineering, Software Testing & Education Technology Solutions

CORPORATE DATA

UEI: THQPSL1SGHH4
CAGE Code: 24N21
NAICS: 541511, 541512, 541513, 611710, 541690
PSC: R408, D302, U012
Founded: July 2026
Structure: Single-Member LLC
Location: United States
SAM.gov Status: Active registration

CERTIFICATIONS

- Google Certified AI Professional
- Small Business (in process)
- Active SAM.gov registration

CORE MARKETS

- Federal, State & Local Government
- K-12 School Districts
- Higher Education Institutions
- Commercial Enterprise

CONTACT

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COMPANY OVERVIEW

RW Global Technologies, LLC is a technology and quality assurance engineering firm delivering software testing, quality engineering, and education technology solutions to government and commercial clients. Founded on three decades of enterprise QA leadership and two decades of K-12 and higher education practice, the company bridges rigorous engineering discipline with deep instructional expertise—enabling agencies and institutions to field reliable software while modernizing how students and educators learn.

CORE COMPETENCIES

QA Engineering & Test Strategy

Test planning, manual and automated testing, regression suites, defect management, and release readiness across web, cloud, and enterprise platforms.

Test Automation

Automated framework design and implementation for UI, API, and regression testing to reduce cycle time and increase release confidence.

Software & Systems Quality

Requirements validation, functional/non-functional testing, performance/load testing, and quality process improvement across SDLC/Agile.

Cloud & Systems Management

Cloud environment testing and support, deployment validation, and systems configuration across modern infrastructure.

Education Technology & Curriculum

Standards-aligned curriculum design, LMS integration, and instructional technology for K-12 and higher education.

Training & Professional Development

Instructional design and delivery for technical and academic audiences, informed by classroom and corporate training experience.

DIFFERENTIATORS

- 30 years of QA engineering experience gained inside Amazon, IBM, HP, Symantec, Cisco, GM Hughes, and XPO Logistics—bringing enterprise-grade quality standards to every engagement.
- 20+ years of direct K-12 and higher education experience, providing first-hand insight into how educational software and platforms are used by students, teachers, and administrators.
- Engineering rigor paired with classroom-tested instructional judgment, uniquely positioning the company for education technology and EdGov contracts.
- Small, agile team structure enabling responsive turnaround and direct owner involvement on every engagement.
- Google Certified AI Professional credential supporting AI-enabled testing, automation, and adaptive learning tools.

OWNERSHIP & LEADERSHIP

The company is led by an owner-operator team combining two highly relevant career backgrounds. One principal brings 30 years of quality assurance and software testing experience earned at Amazon, IBM, HP, Symantec, Cisco, GM Hughes, and XPO Logistics, spanning manual and automated testing, enterprise release quality, and large-scale systems validation. The second principal brings 20+ years of K-12 and higher education experience as a classroom teacher and adjunct professor, with direct knowledge of instructional design, academic technology adoption, and education compliance.

PAST PERFORMANCE

Client references, contract details, and relevant performance examples are available on request. Engagement summaries can be provided for quality assurance, software testing, systems validation, cloud support, education technology, and professional training work.