James Rogers — Capability Statement

Enterprise Architecture • Systems Design • Strategic Consulting

Veteran U.S. Army Officer • Educator • Author in Strategy & Economics

Company	FSTEM, LLC (Delaware & Illinois)
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James Rogers provides **enterprise architecture**, **systems design**, **and strategic consulting** to help founders, schools, and communities deploy technology that works grounded in veteran leadership and global experience. Focus areas span Al/FinTech, education, workforce development, and clean energy innovation.

Core Services

- Business & Technology Consulting: Enterprise systems integration, process design, AI/ML & FinTech adoption, strategy, operational roadmaps, strategy, risk and threat studies.
- Education & Training: STEM curriculum, leadership development, workforce programs; instructor experience at corporations and academic industries.
- Clean Energy & Innovation: Peer-to-peer electricity pilots, microgrid concepts, energy-backed finance models (Power Currency).

Differentiators

- Veteran U.S. Army officer (Ranger-qualified), psychological operations, bringing disciplined execution and strategic planning.
- Innovative educator: international, UK curriculum, AP, quality.
- Studies: Power Currency, Peer-to-Peer Electricity, 36 Stratagems, and others.
- Opportunity Zone strategy and project playbooks for Granite City, Illinois.
- Curriculum and training programs ready for deployment to veterans and schools.
- Intellectual property & publications supporting energy and systems innovation.

Partnership Models

- Joint Venture (JV): Partner provides capital; James leads design, pilots, and delivery.
- Services + Success Fees: Fixed fees for design/stand-up plus success fees on milestones.

Education & Certifications

- B.S., Engineering United States Military Academy (West Point).
- MIT MicroMasters Data, Economics & Development Policy; Financial Technology (Blockchain).
- Certifications LEED AP, ITIL, Security+, Network+, A+, APICS, Six Sigma.