INDEPENDENT AI ASSURANCE

BLACKINDIAN AI

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BlackIndian AI independently tests, attacks, validates, and monitors AI systems before and after deployment.

AI TEVV · AI Red Teaming · AI Security Testing · Agentic AI Security · AI Observability

CORE COMPETENCIES

- / AI Testing, Evaluation, Verification & Validation
- / AI Red Teaming
- / LLM Security Testing
- / Prompt Injection Testing
- / Agentic AI Security
- / RAG Security Testing
- / AI Performance Evaluation
- / AI Observability
- / Continuous AI Assurance
- / Healthcare AI Assurance

INDEPENDENT DIFFERENTIATORS

- / Independent assurance organization
- / Testing-focused rather than implementation-first
- / Repeatable BIA-AF™ methodology
- / Automated and human-led adversarial testing
- / Reproducible technical evidence
- / Pre- and post-deployment assurance
- / AI agent and LLM security specialization
- / Prime-contractor teaming model

BIA-AF™ ASSURANCE METHOD

01	02	03	04	05	06
DISCOVER	BASELINE	ATTACK	VALIDATE	OBSERVE	EVIDENCE

FRAMEWORK ALIGNMENT

- / NIST AI Risk Management Framework
- / NIST Generative AI Profile
- / NIST AI TEVV resources
- / GAO AI Accountability Framework
- / Applicable OWASP AI/LLM guidance
- / Customer-defined requirements

TECHNICAL CAPABILITIES

- / Promptfoo · DeepEval · LangTest
- / LangSmith · Datadog · Postman
- / PyTest · AWS · Terraform
- / LM Studio

Tools are used where appropriate; no partnership or certification is implied.

YOU BUILD IT. WE VALIDATE IT.

BlackIndian AI can provide independent AI assurance, TEVV, red teaming, agent security, and observability as a specialized workstream within larger government programs.

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Only verified information is shown.
No past performance or certifications claimed.