



Agentic AI Proof of Concept (POC) for Startup & SMB

A governed, working agentic AI system on AWS in two to four weeks, built for startups and SMBs that need concept validation before committing to a full build.

Build and validate a working agentic AI system on AWS in weeks. Governance and production readiness built in from day one.

Startups and SMBs rarely have the internal infrastructure or runway to build agentic AI systems from scratch. This engagement provides a structured, fast path to a functional, governed agentic AI POC on AWS, combining orchestration, human-in-the-loop controls, observability, and context memory into a foundation built for production expansion.

- Functional agentic AI system deployed on AWS using Amazon Bedrock, AgentCore, and Anthropic Claude
- Human-in-the-loop controls, audit trails, observability, and guardrails from day one
- Use case scoping and validation before build begins
- Architecture designed to expand into a full production system
- Business case and use case viability assessment alongside the POC

Timeline: 2 to 4 weeks for POC.

Pricing: Fixed price. AWS funding may apply.

Get Started Today

Contact us at sales@newmathdata.com to schedule an introduction.



Customer Commitment

- Technical lead for use case definition, system access, and output validation
- Business stakeholder participation in scoping and final review

Who Should Participate

- Technical lead
- Business stakeholder
- Executive or founder

Benefits

- Working agentic AI system validated in 2 to 4 weeks
- Governance and observability built in from the start
- Business case and viability assessment before full commitment

Deliverables

- Deployed agentic AI POC on AWS
- Observability, monitoring, and governance configuration
- Use case viability assessment and business case documentation
- Production SOW for next-phase scoping