GNS-AI PRIVATE EMPLOYER TRAINING · COURSE OUTLINE

AI for Healthcare Revenue Cycle & Patient Access Operations

FORMAT

20 live hours (5 sessions x 4 hours), live and instructor-led

COHORT

Up to 20 employees from one organization

PRIVATE FEE

$25,000 per employer cohort (private employer cohort fee, not per seat)

CREDENTIAL

GNS-AI certificate of successful completion

WHO IT IS FOR

Revenue cycle, authorization support, patient access, and referral operations teams.

SKILLS EMPLOYEES PRACTICE

- Check administrative record completeness
- Prioritize work queues
- Classify denials and exceptions
- Test controlled follow-up and compare baseline versus AI-assisted processing

EXAMPLE EXERCISE

Employees review synthetic claims and authorization cases, group missing-information exceptions, and design an improved triage queue.

SESSIONS

Session 1. Map process and baseline

Session 2. Assess data quality

Session 3. Apply classification and queue prioritization

Session 4. Practice controlled follow-up and routing

Session 5. Evaluate quality and completion assignment

INSTRUCTOR

Dr. Amit K. Shah, Ph.D., Founder and CEO of GNS-AI. Healthcare data science and AI leadership, including Abbott Diagnostics and Apricity Health. Ph.D. in Biomedical Engineering.

ETIP

Eligible Illinois employers may qualify for reimbursement of up to 50% of eligible training costs through ETIP. Employer approval is handled through the Chicagoland Chamber of Commerce before the training begins.

Exercises use representative or synthetic examples. Request a proposal at www.gnsai.com/training/healthcare-revenue-cycle/