

Assessments

Assessment is conducted throughout the training program to evaluate technical competence, practical application, and readiness for client deployment. Rather than relying on a single examination, the program uses continuous assessment to monitor learner progress across all training modules.

The assessment framework includes:

Knowledge Assessments

Each learning module concludes with multiple-choice quizzes designed to measure understanding of key concepts. Learners must demonstrate mastery before progressing to subsequent modules.

Practical Assignments

Participants complete coding exercises and implementation tasks that reinforce the concepts covered during training.

Peer Review

Learners are encouraged to participate in collaborative discussions, code reviews, and project feedback sessions that promote continuous improvement and knowledge sharing.

Capstone Project

The final assessment requires participants to develop a complete AI solution using THINK's recommended technology stack. Projects are evaluated based on:

- Technical implementation
- Solution architecture
- Code quality
- Documentation
- AI safety considerations
- Testing and performance
- User experience

Successful completion of all required assessments is mandatory for certification.