

# Summary and Highlights: Build RAG Apps with LlamaIndex

Congratulations! You have completed this lesson. At this point in the course, you know:

- LlamaIndex is a flexible framework for building LLM-powered applications that focuses on context augmentation through structured document ingestion, chunking, indexing, and retrieval.
- LlamaIndex offers built-in document loaders and customizable query engines, unlike LangChain, which emphasizes chaining steps in workflows.
- To design a conversational RAG app with LlamaIndex, ingest LinkedIn profile data, chunk it into nodes, embed and store vectors, and use a response synthesizer or query engine to generate personalized responses from user prompts.
- You can apply the RAG pipeline—loading, chunking, indexing, and querying—using LlamaIndex's document, node, index, and query engine classes.

Mark as completed

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