



# Data connection

Many LLM applications require user-specific data that is not part of the model's training set. LangChain gives you the building blocks to load, transform, store and query your data via:

- **Document loaders:** Load documents from many different sources
- **Document transformers:** Split documents, convert documents into Q&A format, drop redundant documents, and more
- **Text embedding models:** Take unstructured text and turn it into a list of floating point numbers
- **Vector stores:** Store and search over embedded data
- **Retrievers:** Query your data

