A *Healthcare Intelligence Assistant* is an AI-powered tool designed to support healthcare professionals, patients, or administrators by providing smart insights, automation, and support. Here are some common use cases:

For Providers:
- Summarizes patient histories or clinical notes
- Assists with diagnostic suggestions
- Automates documentation (e.g., SOAP notes)
- Tracks patient vitals or alerts based on trends

For Patients:
- Answers health-related questions using verified medical sources
- Helps schedule appointments or track medications
- Provides personalized wellness tips

For Admins:
- Analyzes operational data (e.g., bed occupancy, wait times)
- Flags billing or insurance issues
- Enhances resource planning

It can use technologies like natural language processing (NLP), electronic health record (EHR) integration, and predictive analytics. Would you like a sample concept, architecture, or use case for building one?