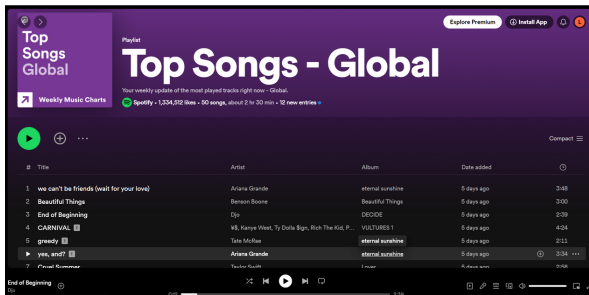# Spotify API ETL Project

- **Overview:**
  Developed Python-based ETL pipeline using Spotify's API for music data extraction, transformation, and loading.
- **Technologies:**
  Utilized Python, requests, pandas, and SQL for efficient data processing.
- **Key Contributions:**
  Extracted diverse music data from Spotify API, transforming it for structured analysis.
  Designed scalable SQL warehouse schema for effective data storage.
  Automated ETL process for regular dataset updates.
- **Impact:**
  Enabled data-driven decisions for marketing, product, and user experience improvements.
- **Outcome:**
  Delivered robust ETL solution for actionable insights, enhancing user engagement and content curation.

Data Source And Data Storage

Spotify API ETL Project