Data Ingestion: Summary/Review

In this module you should have learned:

The fundamental parts of a data ingestion pipeline are:

1. Gather all relevant data from the sources of provided data

2. Implement several checks for quality assurance

3. Take the initial steps towards automation of the ingestion pipeline

Data engineers and data scientists have the most overlap in job duties when the data is being collected and when models are deployed. This is particularly true when it comes to automation.