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# Databricks notebook source
from pyspark.sql import SparkSession

spark: SparkSession = SparkSession.builder \
    .master("local[1]") \
    .appName("SparkByExamples.com") \
    .getOrCreate()

filePath="resources/small_zipcode.csv"
df = spark.read.options(header='true', inferSchema='true') \
    .csv(filePath)

df.printSchema()
df.show(truncate=False)

df.na.drop().show(truncate=False)

df.na.drop(how="any").show(truncate=False)

df.na.drop(subset=["population","type"]) \
    .show(truncate=False)

df.dropna().show(truncate=False)

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