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# === GoodReadsSummary.py ===

# Import Dependencies
import pandas as pd


#%%
# File to Load
goodreads_path = "Resources/books_clean.csv"

# Read the modified GoodReads csv and store into Pandas DataFrame
goodreads_df = pd.read_csv(goodreads_path, encoding="utf-8")
goodreads_df.head()


#%%
# Calculate the number of unique authors in the DataFrame
author_count = len(goodreads_df["Authors"].unique())

# Calculate the earliest/latest year a book was published
earliest_year = goodreads_df["Publication Year"].min()
latest_year = goodreads_df["Publication Year"].max()

# Calculate the total reviews for the entire dataset
total_reviews = goodreads_df["One Star Reviews"].sum() +
    goodreads_df["Two Star Reviews"].sum() +
    goodreads_df["Three Star Reviews"].sum() +
    goodreads_df["Four Star Reviews"].sum() +
    goodreads_df["Five Star Reviews"].sum()


#%%
# Place all of the data found into a summary DataFrame
summary_table = pd.DataFrame({"Total Unique Authors": author_count,
                              "Earliest Year": [earliest_year],
                              "Latest Year": [latest_year],
                              "Total Reviews": [total_reviews]})
summary_table
```