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import sqlite3
import pandas as pd

# Load the data files
unity_df = pd.read_csv('C:\\Users\\AKSHARA RAJ MAKWANA\\Desktop\\
hinge\\interviews-data_akshara1412-main\\interviews-data_akshara1412-
main\\unity_golf_club.csv')
us_softball_df = pd.read_csv('C:\\Users\\AKSHARA RAJ MAKWANA\\
Desktop\\hinge\\interviews-data_akshara1412-main\\interviews-
data_akshara1412-main\\us_softball_league.tsv', delimiter='\\t')
companies_df = pd.read_csv('C:\\Users\\AKSHARA RAJ MAKWANA\\Desktop\\
hinge\\interviews-data_akshara1412-main\\interviews-data_akshara1412-
main\\companies.csv')

# Create a connection to the SQLite3 database
conn = sqlite3.connect('orders.db')

# Create the unity table
unity_df.to_sql('unity', conn, if_exists='replace', index=False)

8466

# Create the us_softball table
us_softball_df.to_sql('us_softball', conn, if_exists='replace',
index=False)

7652

# Create the companies table
companies_df.to_sql('companies', conn, if_exists='replace',
index=False)

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# Commit the changes and close the connection
conn.commit()
conn.close()

```