

Initially, I embarked on a data extraction task with a Python script titled "Data Crawling.py," which allowed me to gather data from a specified website. After successfully retrieving the data, I established a connection between the Python environment and PostgreSQL to enable database interactions.

Upon creating a new database, I began by performing a read operation to familiarize myself with the structure and content of the data. I carried out a deletion of a row and updated two entries, showcasing precise data manipulation skills. Moreover, I expanded the dataset by inserting a new record.

Moving forward with the project, I initiated the development of a user interface using the Flask library, aiming to forge a user-friendly platform for database interactions. This interface was crafted to allow users to conduct updates independently, thereby enhancing the database's functionality and the overall user experience. The development process is detailed in the "interface build" file, which contains both the Python code and HTML.

Please find my GitHub repository link below:

GitHub Repository: https://github.com/monerahalmobarak/Internship-Program--Solutions-Productization

Some screenshots:



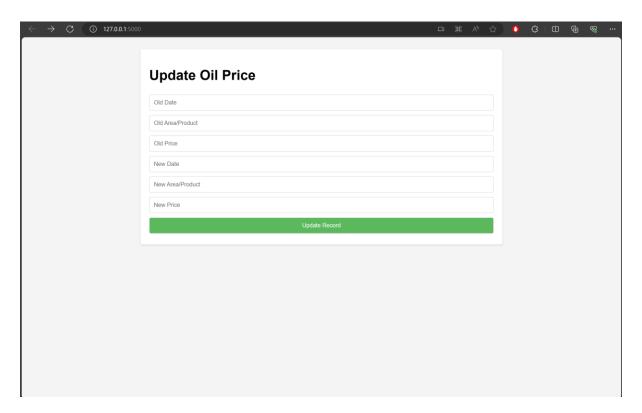
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SQL Shell (psql)
Server [localhost]:
Database [postgres]:
Port [5432]:
Username [postgres]:
Password for user postgres:
psql (16.1)
WARNING: Console code page (850) differs from Windows code page (1252)
         8-bit characters might not work correctly. See psql reference
         page "Notes for Windows users" for details.
Type "help" for help.
postgres=# CREATE DATABASE SQLDataBase;
CREATE DATABASE
postgres=# \c sqldatabase;
You are now connected to database "sqldatabase" as user "postgres".
sqldatabase=# SELECT * FROM oil_prices;
                          Area/Product
       Date
                                              Price
04 December 2023 | WTI - Cushing, Oklahoma
                                               72.73
05 December 2023 | WTI - Cushing, Oklahoma
                                               71.95
06 December 2023 | WTI - Cushing, Oklahoma
                                               68.98
                  | WTI - Cushing, Oklahoma
07 December 2023
                                               69.00
 08 December 2023 | WTI - Cushing, Oklahoma
                                               70.87
04 December 2023 | Brent - Europe
                                               78.16
05 December 2023 | Brent - Europe
                                               77.27
 06 December 2023
                  | Brent - Europe
                                               74.33
07 December 2023 | Brent - Europe
                                               74.21
08 December 2023 | Brent - Europe
                                               75.94
 04 December 2023 | New York Harbor, Regular
                                               2.315
 05 December 2023 |
                    New York Harbor, Regular
                                               2.281
                    New York Harbor, Regular
 06 December 2023 |
                                               2.202
07 December 2023 | New York Harbor, Regular
                                               2.181
                    New York Harbor, Regular
08 December 2023
                                               2.230
04 December 2023
                    U.S. Gulf Coast, Regular
                                               2.000
 05 December 2023 |
                    U.S. Gulf Coast, Regular
                                               1.966
 06 December 2023 | U.S. Gulf Coast, Regular
                                               1.872
 07 December 2023 | U.S. Gulf Coast, Regular
                                               1.851
                  U.S. Gulf Coast, Regular
 08 December 2023
                                               1.920
 04 December 2023 | Los Angeles
                                               2.325
05 December 2023 | Los Angeles
                                               2.261
06 December 2023 | Los Angeles
                                               2.332
 07 December 2023
                  Los Angeles
                                               2.396
                   Los Angeles
 08 December 2023 |
                                               2.480
 04 December 2023 | New York Harbor
                                               2.648
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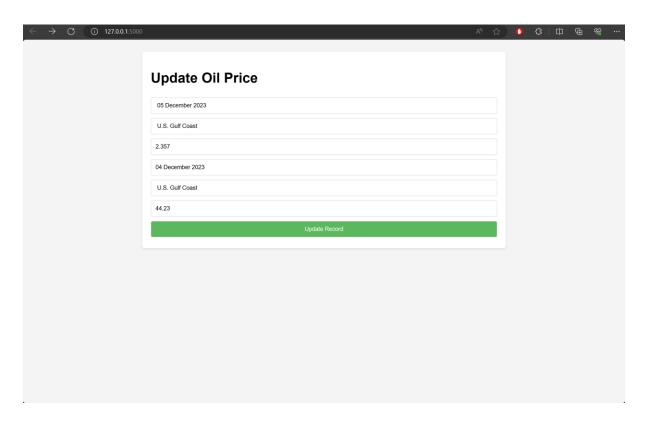


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sqldatabase=# DELETE FROM oil_prices WHERE "Date" = '08 December 2023' AND "Area/Product" = 'New York Harbor' AND "Price" = '2.499';
DELETE 1
sqldatabase=# UPDATE oil_prices SET "Price" = '72.00' WHERE "Date" = '08 December 2023' AND "Area/Product" = 'Los Angeles';
UPDATE 2
sqldatabase=# INSERT INTO oil_prices ("Date", "Area/Product", "Price") VALUES ('08 December 2023', 'Los Angeles', '2.480');
INSERT 0 1
sqldatabase=# |
```

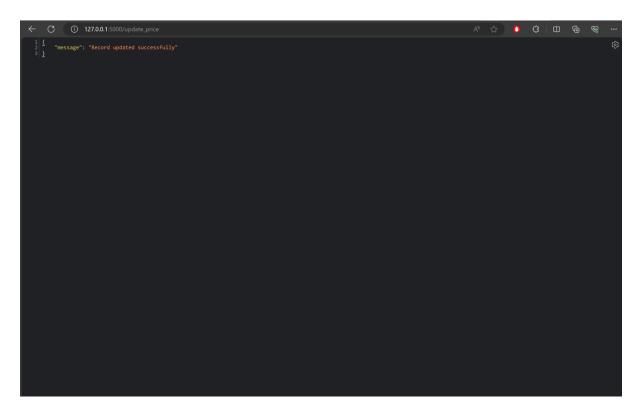
Sqldatabase=# SELECT * FROM oil_prices;			
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By Monerah Almobarak