FMVM_Final_Project

2024-04-24

```
# Define the commodity symbols
# These are example symbols and may need to be adjusted
# commodities <- c("GC=F", # Gold</pre>
                  "SI=F", # Silver
                  "CL=F", # Crude Oil
                  "NG=F", # Natural Gas
                  "ZC=F", # Corn
                  "ZS=F", # Soybeans
                  "SB=F", # Sugar
                  "HG=F", # Copper
                  "LE=F", # Live Cattle
                  "PL=F") # Platinum
commodities <- c("GC=F", # Gold
                "CL=F", # Crude Oil
                "ZC=F" # Corn
# Fetch the data
commodity_prices <- tq_get(commodities,</pre>
                          from = '2019-05-02', # five years from today
                         to = '2024-05-02',
                                                 # until today
                         get = "stock.prices")
# Glimpse the data
glimpse(commodity_prices)
```

Daily Prices of Top 10 Liquid Commodities



```
# Write the data to CSV
write_csv(commodity_prices, "commodity_prices_5_years.csv")
```