

DDP_W3assignment

Mats

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```
install.packages("plotly")  
library(plotly)
```

Showing Apple stock price

Apple stock price between 2007 and 2018 plotted. Yahoo is data source.

```
library(plotly)  
library(quantmod)  
getSymbols("AAPL",src='yahoo')  
apple <- data.frame(Date=index(AAPL),coredata(AAPL))  
apple <- apple %>% select(1, 5)  
names(apple)[2] <- "Stock_price_close_USD"  
apple$name <- "Apple"  
plot_ly(apple, x = ~Date, y = ~Stock_price_close_USD, type = "scatter", mode = "lines")  
  
plot_ly(x = 1:10, y = 1:10)
```