

Stock plotter

Student fun

```
{r setup, include=FALSE} knitr::opts_chunk$set(      echo      = as.logical(params$show_code),  
message = FALSE,      warning = FALSE )
```

```
{r} library(tidyquant) library(dplyr) library(knitr)
```

This report contains market data for AAPL. To make for something to plot, I suggest you pull 7 days worth of data.

```
“{r} # Get data stock_data_tbl <- tq_get( x = params$symbols, from = today()-7, to = today() ) %>%  
select(symbol, date, adjusted)
```

```
kable(stock_data_tbl,caption=“Last 7 days of market close”) “
```

```
{r} # Create plot with gain/loss ## you to do
```

```
{r} # save data # do you want to have a single running RDS file, or a file for every  
time this runs # up to you to decide
```