

# Juanjo Capital

#### GBM 3 Monday, September 9

#### Agenda



- Momentum trading with Abhi
  - Trend or Momentum based Trading Strategy
  - <u>Why Hedge Funds HATE Momentum Trading</u>
- Annie's Git Guide
- Logo that doesn't come from Juan's LinkedIn?

#### What is Git?

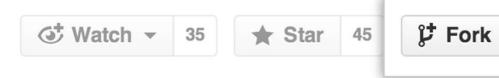
- version control system
  - manage changes to code
  - $\circ~$  "Google doc for code"
- collaboration among programmers



"Git is the actual version control system that lives on your computer, while Github is an online service that stores projects... If you want to contribute code to the JC project, you will need to create an account and install Git instructions for getting Git based on your machine are here."



**Getting Started** 



- 1. Create a Github account
- 2. Install Git
- 3. <u>Get comfortable with Git by making your own repo &</u> adding to it
- 4. Fork the jjcap repository (aka repo a fancy name for where our project lives online) when you are ready to start working by going <u>here</u> and clicking the 'fork' button in the upper right hand corner

Juanjo Capital 5

37



#### What is a Fork?

- copying a repo
  your own personal version of the codebase
- where you'll add your code instead of the parent repo (jjcap)

## Cloning

- after you've forked a repo, you'll need to access it locally on your machine
- clone the repo
  - click green "Clone or Download" button
  - $\circ$  copy to clipboard
  - git clone *copied url*

## Branching

- to protect your cloned repo, you'll want to use branches
- git checkout -b branchname

