

# Git Practice

Screw up now while it doesn't end in  
an awkward conversation with your  
project manager

# Git

- Git is best learned from getting your hands dirty
- The following repo is a collection of different file types

# The Basic - Clone

- `git clone <git repo url>`
  - A clone is a copy of a repository that lives on your computer instead of on a website's server somewhere else
  - It will create a folder in your **current** directory so get to the folder you want to place the repo folder in
  - Once cloned do a “`cd <git repo folder>`” to get inside

# The Basic – Status

- **git status**
  - Will give you a base overview of the current git repo
  - This will look in your current directory and up your parent directories
    - It is looking for the **.git** file
  - Useful to see which branch currently in

# The Basic – Checkout

- `git checkout <branch>`
  - Lets you switch branches
  - Notice the code in your folder change automatically
  - ALWAYS MAKE SURE YOU ARE IN THE RIGHT BRANCH BEFORE WORKING!