why shouldn't R project file be on GitHub

Like a tree! thing all files in your repos
Don't delete on comp but
don't have it online.

so remove it.
don't delete it online,
pull → WILL LOSE it on
computer!

so...

gitignore R proj
excluded from process.
student-repository
nic likes tanks. R project

what does levels() do? do we need it?

at that stage?
- diff levels of that factor.
filter just for amphibians
how ppl spell amphibians
but they isn't needed for that
script so can leave it out.

- clone class repo
  - commit, pull, push

- edit gitignore from Rstudio.

- repo should have license.

- Relative file Path,
  W d set to where our repo is.
  relative path refers to repo
  wouldn't matter if others
  put it in a different folder
  on their own computer.

  if we run
  biodiv <- read.csv ("~Downloads
  cs master-intro-to-R /edidiv.csv")

  version control proj → MUST
  be relative file path
  e.g biodiv <- read.csv("data/
  edidiv.csv")

copy all files into GitHub.

⚠️ Make sure you △ the filepath tho !

Why version control?