

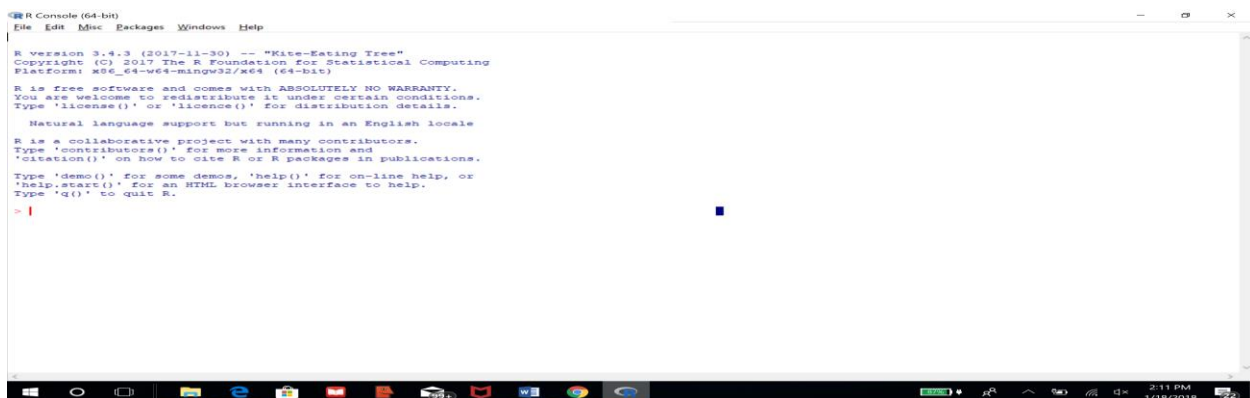
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Course: The Data Scientist's Toolbox

Week 4 Project

1. Installation of 'R'



```
R Console (64-bit)
File Edit Misc Packages Windows Help

R version 3.4.3 (2017-11-30) -- "Kite-Eating Tree"
Copyright (C) 2017 The R Foundation for Statistical Computing
Platform: x86_64-w64-mingw32/x64 (64-bit)

R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.

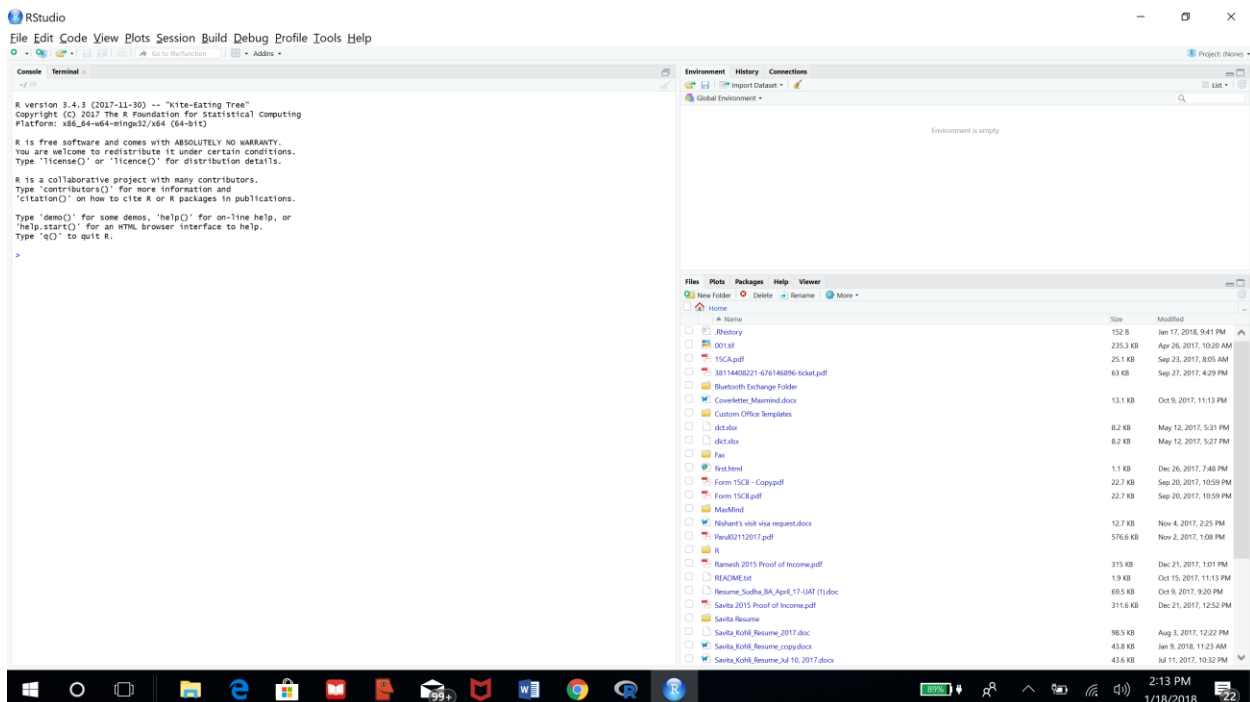
Natural language support but running in an English locale

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

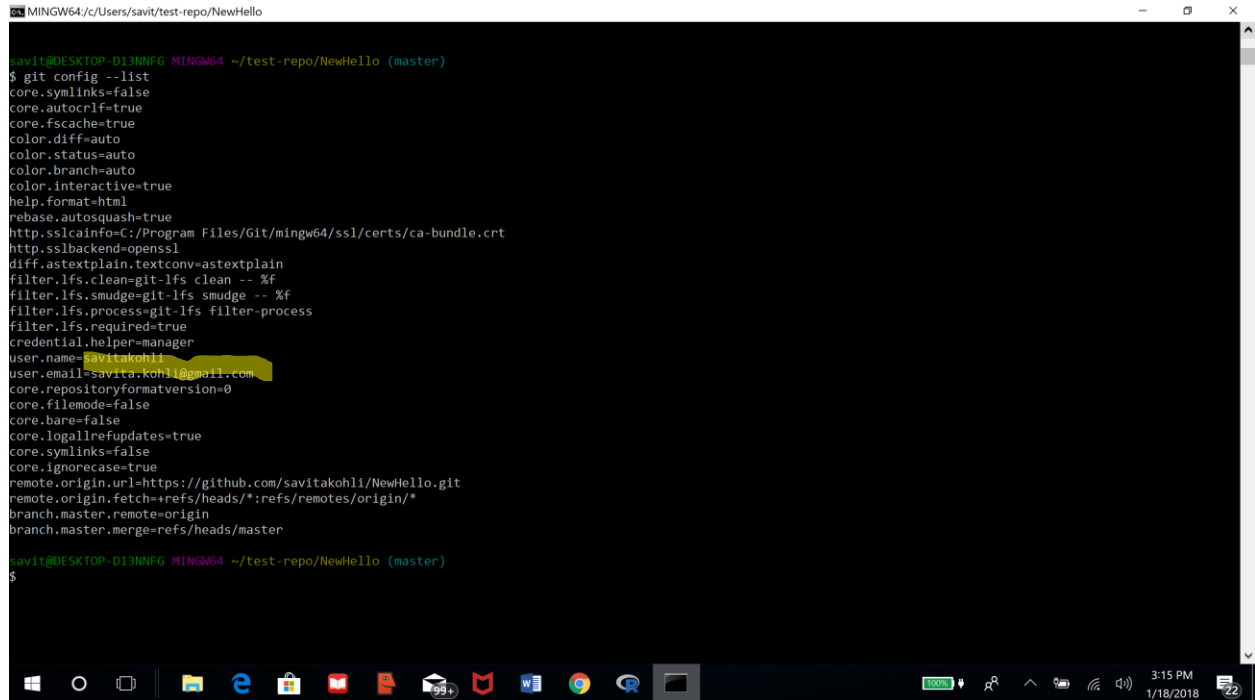
Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> |
```

2. Installation of R-Studio



3. Installation of GIT in local computer. Configuring user.name and user.email



```
MINGW64/c/Users/savit/test-repo/NewHello

savit@DESKTOP-D13NMF6 MINGW64 ~/test-repo/NewHello (master)
$ git config --list
core.symlinks=false
core.autocrlf=true
core.fscache=true
color.diff=auto
color.status=auto
color.branch=auto
color.interactive=true
help.format=html
rebase.autosquash=true
http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
http.sslbackend=openssl
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
credential.helper=manager
user.name=savitakohli
user.email=savita.kohli@gmail.com
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true
remote.origin.url=https://github.com/savitakohli/NewHello.git
remote.origin.fetch=+refs/heads/*:refs/remotes/origin/*
branch.master.remote=origin
branch.master.merge=refs/heads/master

savit@DESKTOP-D13NMF6 MINGW64 ~/test-repo/NewHello (master)
$
```

4. Creating credentials in Github.com (same as in local computer).

- Create new Repository – hello-world
- Create new README.md file

Inbox (10,111) x causal data anal x Six Types Of An x taking screen sh x 8 ways to take s x The Data Scienti x savitakohli/hello-world x

GitHub, Inc. [US] | https://github.com/savitakohli/hello-world

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course repository Edit

1 commit 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

savitakohli Create README.md Latest commit f46402e 3 minutes ago

README.md Create README.md 3 minutes ago

README.md

hello-world

RStudio-1.1.383.exe CS-17-467-18-A-....docx Show all x

Windows taskbar: File Explorer, Edge, Mail, Calendar, Photos, OneDrive, Word, Chrome, Firefox, Task View, System tray (Network, Volume, 2:42 PM 1/18/2018)