First of all you need to install git on your machine then you will be able to execute following git commands.

Ref: https://www.google.co.in/search?q=install+git+on+windows&oq=install+git&aqs=chrome.1.69i57j0l5.4831j0j7&sourceid=chrome&ie=UTF-8

Ref: <https://git-scm.com/download/win>

Ref: <https://www.siteground.com/tutorials/git/commands.htm>

**Remove files:**

Ref: https://git-scm.com/docs/git-rm

Please follow steps below for push code in git repo.

**Basic git commands:**

1. First create project directory.

=> mkdir project\_name

2. Then just enter into that directory

**=>** cd project\_name  
  
3. Then we have to clone the repository so we can do pull push for that particular repository.

**=>** git clone <https://techuz.git.beanstalkapp.com/reac.git>

4. After clone you can see .git directory and any other directory or file if exists in current directory.

5. After it just pull the code from current git repository.here you can use beanstalk instead of origin.

**=>** git pull origin master  (**git pull (beanstalk or master) branch name**)

6. After it add all files and folder using below command.

**=>** git add -A

7. After it commit the code it just like identification that for which functionality you push the code.

**=>** git commit -m "Your comment"

8. After commenting just push your code on repository using below command.

**=>** git push origin master (**git pull (beanstalk or master) branch name**)

9. If you want that some file or image not needed or you want ignore them.so just

add directory name or file name in .gitignore file.

Git window:

user@Gigame1 MINGW32 ~

$ mkdir Ract\_REST

user@Gigame1 MINGW32 ~

$ cd Ract\_REST

user@Gigame1 MINGW32 ~/Ract\_REST

$ git clone https://github.com/Narenkumarkrishna/React-and-REST-Integration/

Cloning into 'React-and-REST-Integration'...

Username for 'https://github.com': knarenkumar31@gmail.com

remote: Counting objects: 2822, done.

remote: Compressing objects: 100% (59/59), done.

Recremote: Total 2822 (delta 21), reused 0 (delta 0), pack-reused 2763

Receiving objects: 100% (2822/2822), 745.07 KiB | 435.00 KiB/s, done.

Resolving deltas: 100% (1480/1480), done.

user@Gigame1 MINGW32 ~/Ract\_REST

$ ls

React-and-REST-Integration/

File directory default: C:\Users\user\Ract\_REST\React-and-REST-Integration

user@Gigame1 MINGW32 ~/Ract\_REST

$ cd React-and-REST-Integration

user@Gigame1 MINGW32 ~/Ract\_REST/React-and-REST-Integration (master)

$ ls

cfg/ coverage/ dist/ gulpfile.js Java/ karma.conf.js npm-debug.log.2898682425 npm-debug.log.3258417126 package.json README.md server.js src/ test/ webpack.config.js

user@Gigame1 MINGW32 ~/Ract\_REST/React-and-REST-Integration (master)

Windows command prompt:

C:\Users\user>cd Ract\_REST

C:\Users\user\Ract\_REST>cd React-and-REST-Integration

C:\Users\user\Ract\_REST\React-and-REST-Integration>git branch

\* master

C:\Users\user\Ract\_REST\React-and-REST-Integration>git status

On branch master

Your branch is up-to-date with 'origin/master'.

Untracked files:

(use "git add <file>..." to include in what will be committed)

demo.txt

nothing added to commit but untracked files present (use "git add" to track)

C:\Users\user\Ract\_REST\React-and-REST-Integration>git add -A

C:\Users\user\Ract\_REST\React-and-REST-Integration>git commit -m "some demo"

\*\*\* Please tell me who you are.

Run

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'user@Gigame1.(none)')

C:\Users\user\Ract\_REST\React-and-REST-Integration>git config --global user.email "knarenkumar31@gmail.com"

C:\Users\user\Ract\_REST\React-and-REST-Integration>git config --global user.name "knarenkumar31@gmail.com"

C:\Users\user\Ract\_REST\React-and-REST-Integration>git add -A

C:\Users\user\Ract\_REST\React-and-REST-Integration>git commit -m "demo code"

[master 1b48da5] demo code

1 file changed, 1 insertion(+)

create mode 100644 demo.txt

C:\Users\user\Ract\_REST\React-and-REST-Integration>git pull origin master

Username for 'https://github.com': knarenkumar31@gmail.com

Password for 'https://knarenkumar31@gmail.com@github.com':

From https://github.com/Narenkumarkrishna/React-and-REST-Integration

\* branch master -> FETCH\_HEAD

Already up-to-date.

C:\Users\user\Ract\_REST\React-and-REST-Integration>git push origin master

Username for 'https://github.com': knarenkumar31@gmail.com

Password for 'https://knarenkumar31@gmail.com@github.com':

Counting objects: 3, done.

Delta compression using up to 4 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 285 bytes | 285.00 KiB/s, done.

Total 3 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), completed with 1 local object.

To https://github.com/Narenkumarkrishna/React-and-REST-Integration/

e3286de..1b48da5 master -> master

C:\Users\user\Ract\_REST\React-and-REST-Integration>

**Invite collaborators:**

Ref:

https://help.github.com/articles/inviting-collaborators-to-a-personal-repository/

**Git collaborators permissions:**

Ref:

<https://help.github.com/articles/permission-levels-for-a-user-account-repository/#collaborator-access-on-a-repository-owned-by-a-user-account>

**Remove collaborators:**

Ref:

https://help.github.com/articles/removing-a-collaborator-from-a-personal-repository/

web pack issues:

webpagk.js -> preloading related issues

npm uninstall webpack --save-dev  
npm install webpack@2.1.0-beta.21 --save-dev

reference:

https://github.com/AngularClass/angular-starter/issues/1036