

On local machine...

```
% mkdir newrepo ; cd newrepo
% git init
  Initialized empty Git repository in /path/newrepo/.git/
% touch README.md
% git add README.md
% git status
# On branch master
#
# Initial commit
#
# Changes to be committed:
#   (use "git rm --cached <file>..." to unstage)
#
#   new file:   README.md
#
% git commit -m "Initialize newrepo"
[master (root-commit) eeb0a48] Initialize newrepo
0 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 README.md
```

On GitHub web site...

```
select [ ☐ Repositories ] tab at top center
select [ ☐ New ] button at top right
type newrepo in  [ Owner ] / [ newrepo ]
select [ Create repository ] button at bottom
```

Back on local machine...

```
% git remote add origin
  https://kwd626@github.com/kwd626/newrepo.git

% git remote set-url origin
  https://kwd626@github.com/kwd626/newrepo/

% git remote -v
origin https://kwd626@github.com/kwd626/newrepo/ (fetch)
origin https://kwd626@github.com/kwd626/newrepo/ (push)

% git push -u origin master
  enter GitHub password into pop-up
  Counting objects: 3, done.
  Writing objects: 100% (3/3), 222 bytes, done.
  Total 3 (delta 0), reused 0 (delta 0)
  To https://kwd626@github.com/kwd626/newrepo/
   * [new branch]      master -> master
  Branch master set up to track remote branch master from
  origin.
```