

- 1- install git in local
- 2- config git in local
- 3- create account on github

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Part one:

- 1- Create working directory
  - 2- Create file
  - 3- Create local repo
  - 4- Add the file in local repo
  - 5- Create account on github
  - 6- Create remote repo
  - 7- Link remote repo with local repo
  - 8- Push first branch to remote branch
  - 9- make change in file
  - 10- push this update
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Part 2

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- 1- Create a group
  - 2- Each group has 4 college

-Here is our scenarios

- 1- one person will create his project (any working dir)
  - create any file
  - create remote repo
  - pushing his file
- 2- reset of colleges
  - will clone his repo
  - modify the file
  - pushing modified file
- 3- The owner of repo
  - getting latest update
  - He will modify this file then pushing it
- 4- reset of colleges
  - pulling the file
  - modify it and pushing it

5- Each person logs history and add what you noticed

-----how

will you delivery this lap

- modify file with all command
- add history of code
- send me your github link url