



Mohamed Yousuff

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Git Config

```
git config user.name "[USERNAME]"
```

```
git config user.email "[EMAIL]"
```

```
git config --list
```

```
git config --list --show-origin
```

Git profile Change Locally

```
git config --global user.name "[USERNAME]"
```

```
git config --global user.email "[EMAIL]"
```

New project add git hub

```
git init
```

```
git status
```

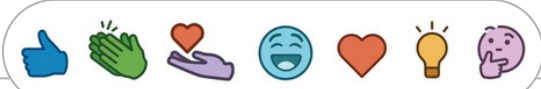
```
git add .
```

```
git commit -m 'any message'
```

```
git status
```

```
git remote add origin [ Paste URL]
```

```
git push origin master
```



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Already add project

```
git status (file path view red letter)
```

```
git add [Changing project]
```

```
git status (file path view green letter)
```

```
git commit -m 'any message'
```

```
git status (general checkup)
```

```
git push origin master
```

Git Pull

```
git pull [Branch Name]
```

Undo Pull

```
git reset --hard
```

How contribute Gitcode

```
git clone [url]
```

How contribute Gitcode Branch

```
git clone -b [Branch name] [url]
```



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Git pull from old commit

Refer :- <https://stackoverflow.com/a/38333126/17656267>

Example and steps

```
git pull [Branch Name]
```

Step 1: fetch list of commits:

```
git log
```

You'll get list like in this example:

```
[Comp:Folder User$ git log  
commit 54b11d42e12dc6e9f070a8b5095a44  
Author: author <author@gmail.com>  
Date: Fri Jul 8 23:42:22 2016 +0300
```

This is last commit message

```
commit fd6cb176297acca4dbc69d15d6b7f78a  
Author: author <author@gmail.com>  
Date: Fri Jun 24 20:20:24 2016 +0300
```

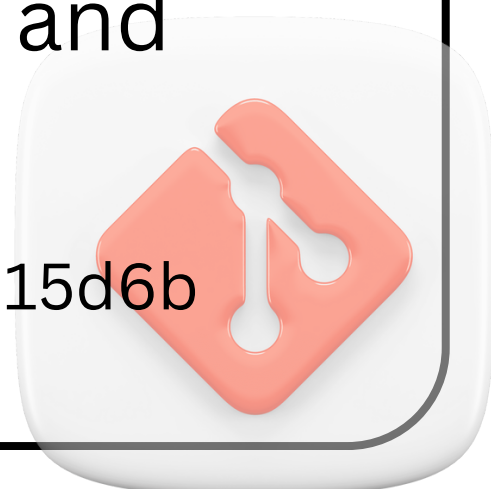
This is previous commit message

```
commit ab0de062136da650ffc27cfb57feba  
Author: author <author@gmail.com>  
Date: Thu Jun 23 00:41:55 2016 +0300
```

This is previous previous commit message
...

Step 2: copy needed commit hash and paste it for checkout:

```
git checkout fd6cb176297acca4dbc69d15d6b
```



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Git branch

New Branch Create

```
git checkout -b [new Branch name]
```

Change Branch Create

```
git checkout [Branch name]
```

(or)

```
git switch [Branch name]
```

To see local branches, run this command

```
git branch
```

To see remote branches, run this command

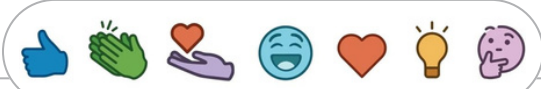
```
git branch -r
```

To see all local and remote branches, run this command

```
git branch -a
```

git - pulling from specific branch

```
git pull origin daily
```



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Create and Change Another Branch

```
git checkout -b [new Branch name]
```

---- This is Change Locally-----

```
git checkout [change Branch] ♠
```

```
git push -u origin [new or change Branch name]
```

----- First -----

```
git status
```

```
git add .
```

```
git commit -m 'any msg'
```

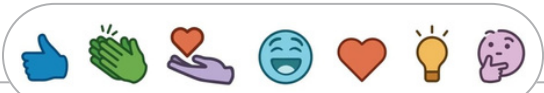
```
git push origin [Branch name]
```

How contribute Gitcode Branch

```
git clone -b [Branch name] [url]
```

Undo Pull Force

```
git reset --hard HEAD
```



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Git braGit remote [Connect with GitHub, GitLab and more]nch

Create

```
git remote add origin [ Paste URL]
```

View

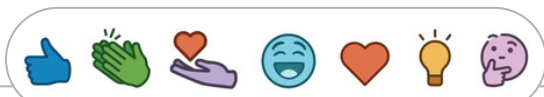
```
git remote -v
```

Update

```
git remote set-url origin "[new.git.url/here]"
```

Remove

```
git remote remove origin
```



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