

1. Create a new Git repository on your local machine and make an initial commit.
2. Push the changes from your local repository to a remote repository on a hosting platform (e.g., GitHub).

```

┌──────────┴──────────┐ my_new_repo
┌ PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  COMMENTS  ───────────┐
│
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git init
│ hint: Using 'master' as the name for the initial branch. This default branch name
│ hint: is subject to change. To configure the initial branch name to use in all
│ hint: of your new repositories, which will suppress this warning, call:
│ hint:
│ hint:     git config --global init.defaultBranch <name>
│ hint:
│ hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
│ hint: 'development'. The just-created branch can be renamed via this command:
│ hint:
│ hint:     git branch -m <name>
│ Initialized empty Git repository in /Users/katravathmanohar/Desktop/my_new_repo/.git/
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git add .
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git status
│ On branch master
│
│ No commits yet
│
│ Changes to be committed:
│   (use "git rm --cached <file>..." to unstage)
│
│       new file:   new.txt
│
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git commit -m "first commit"
│ [master (root-commit) e233c69] first commit
│ Committer: Katravath manohar <katravathmanohar@Katravaths-MacBook-Air.local>
│ Your name and email address were configured automatically based
│ on your username and hostname. Please check that they are accurate.
│ You can suppress this message by setting them explicitly. Run the
│ following command and follow the instructions in your editor to edit
│ your configuration file:
│
│     git config --global --edit
│
│ After doing this, you may fix the identity used for this commit with:
│
│     git commit --amend --reset-author
│
│ 1 file changed, 1 insertion(+)
│ create mode 100644 new.txt
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git remote add origin https://github.com/KatravathManohar/my_new_repo.git
│ ● katravathmanohar@Katravaths-MacBook-Air my_new_repo % git push --set-upstream origin master
│ Enumerating objects: 3, done.
│ Counting objects: 100% (3/3), done.
│ Writing objects: 100% (3/3), 249 bytes | 249.00 KiB/s, done.
│ Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
│ To https://github.com/KatravathManohar/my_new_repo.git
│ * [new branch] master -> master
│ branch 'master' set up to track 'origin/master'.

```

```

my_new_repo

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
zsh + ~ [ ] [ ] [ ] [ ] [ ] [ ]
● katravathmanohar@katravaths-MacBook-Air my_new_repo % git add .
● katravathmanohar@katravaths-MacBook-Air my_new_repo % git status
On branch master
Your branch is up to date with 'origin/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   new.txt

● katravathmanohar@katravaths-MacBook-Air my_new_repo % git commit -m "second commit"
[master 8b6dd0d] second commit
Committer: katravath manohar <katravathmanohar@katravaths-MacBook-Air.local>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

1 file changed, 1 insertion(+), 1 deletion(-)
● katravathmanohar@katravaths-MacBook-Air my_new_repo % git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Writing objects: 100% (3/3), 286 bytes | 286.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/KatravathManohar/my_new_repo.git
   8b6dd0d..94c440d

```