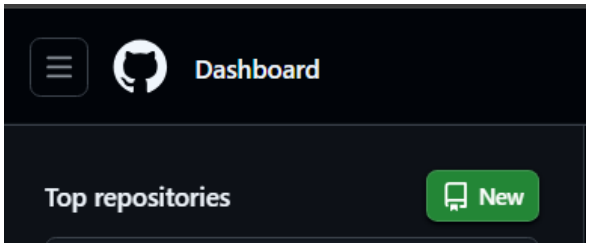
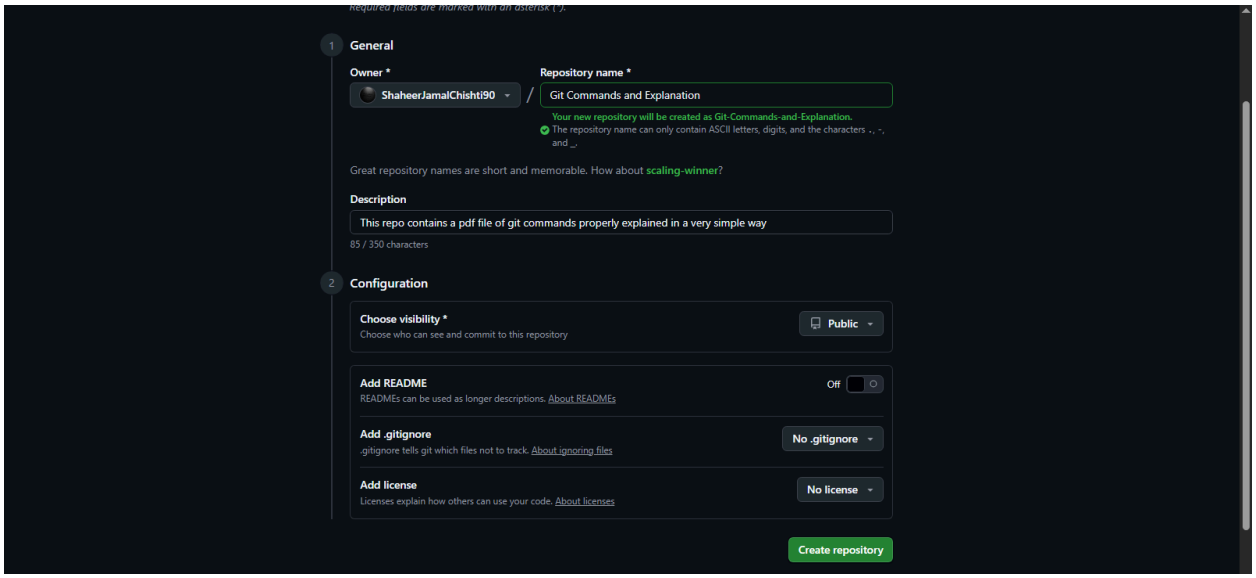
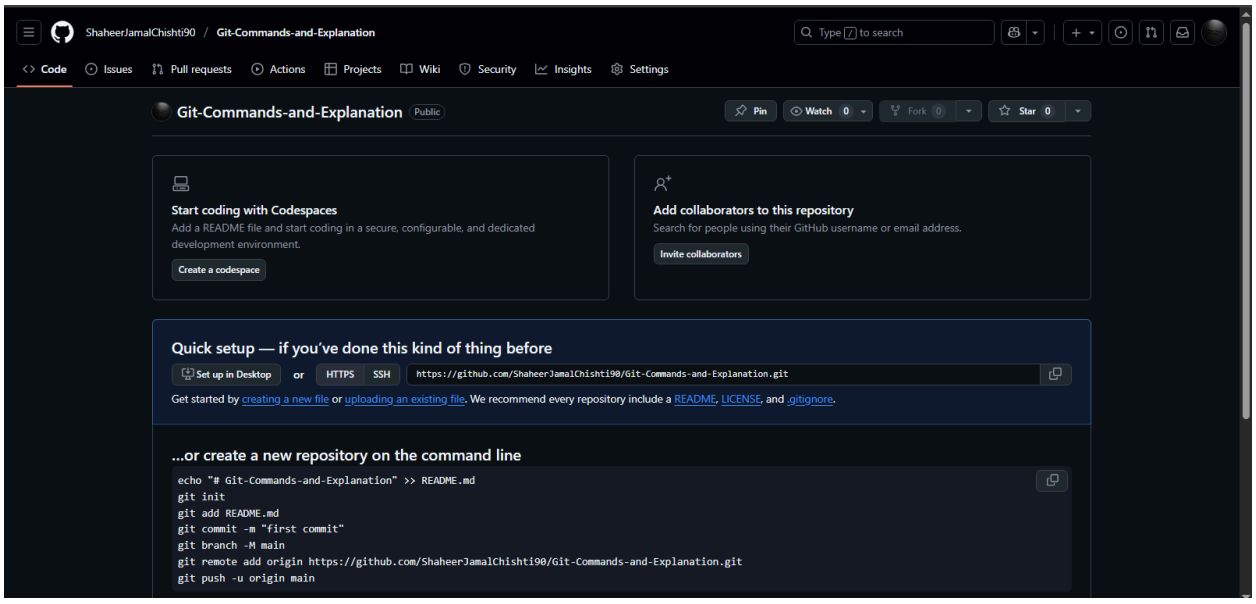
EXAMPLE


Dashboard
Top repositories
New


Required fields are marked with an asterisk (*).
1 General
Owner *
ShaheerJamalChishti90
Repository name *
Git Commands and Explanation
Your new repository will be created as Git-Commands-and-Explanation.
The repository name can only contain ASCII letters, digits, and the characters ., -, and _.
Great repository names are short and memorable. How about scaling-winner?
Description
This repo contains a pdf file of git commands properly explained in a very simple way
85 / 350 characters
2 Configuration
Choose visibility *
Choose who can see and commit to this repository
Public
Add README
READMEs can be used as longer descriptions. About READMEs
Off
Add .gitignore
.gitignore tells git which files not to track. About ignoring files
No .gitignore
Add license
Licenses explain how others can use your code. About licenses
No license
Create repository


ShaheerJamalChishti90 / Git-Commands-and-Explanation
Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Git-Commands-and-Explanation
Public
Pin
Watch 0
Fork 0
Star 0
Start coding with Codespaces
Add a README file and start coding in a secure, configurable, and dedicated development environment.
Create a codespace
Add collaborators to this repository
Search for people using their GitHub username or email address.
Invite collaborators
Quick setup — if you've done this kind of thing before
Set up in Desktop
or
HTTPS
SSH
https://github.com/ShaheerJamalChishti90/Git-Commands-and-Explanation.git
Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.
...or create a new repository on the command line
echo "# Git-Commands-and-Explanation" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/ShaheerJamalChishti90/Git-Commands-and-Explanation.git
git push -u origin main