```
MINGW64:/c/cricket data analytics
sarve@LAPTOP-G8MU13TN MINGW64 ~
$ cd C:\cricket data analytics
bash: cd: too many arguments
sarve@LAPTOP-G8MU13TN MINGW64 ~
$ cd "/c/cricket data analytics"
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics
Cricket-Best\ 11.pbix Untitled.ipynb t20_csv_files
                       t20_cric.pbix t20_json_files
Stage-3.pbix
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics
$ ls -ltr
total 4172
-rw-r--r-- 1 sarve 197609 200994 Jan 24 13:05
                                                 Stage-3.pbix
drwxr-xr-x 1 sarve 197609
                                0 Jan 24 13:29
                                                 t20_json_files/
-rw-r--r-- 1 sarve 197609
                            85564 Jan 24 16:00
                                                 Untitled.ipynb
drwxr-xr-x 1 sarve 197609
                                0 Jan 24 18:18
                                                 t20_csv_files/
-rw-r--r-- 1 sarve 197609 152461 Jan 25 02:42
                                                 t20_cric.pbix
-rw-r--r-- 1 sarve 197609 3815530 Jan 25 02:54 'Cricket-Best 11.pbix'
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics
$ git init
Initialized empty Git repository in C:/cricket data analytics/.git/
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
$ git remote add origin https://github.com/sarveshdss75/cricket-data-analytics.g
it
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
       Stage-3.pbix
Untitled.ipynb
t20_cric.pbix
        t20_csv_files/
nothing added to commit but untracked files present (use "git add" to track)
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
$ git add .
warning: in the working copy of 'Untitled.ipynb', LF will be replaced by CRLF th
e next time Git touches it
warning: in the working copy of 't20_csv_files/dim_players.csv', LF will be repl
aced by CRLF the next time Git touches it
```

warning: in the working copy of 't20_json_files/.ipynb_checkpoints/Untitled-chec

warning: in the working copy of 't20_json_files/.ipynb_checkpoints/Untitled1-che

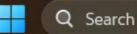
kpoint.ipynb', LF will be replaced by CRLF the next time Git touches it

ckpoint.ipvnb'. LF will be replaced by CRLF the next time Git touches it

```
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
$ git add .
warning: in the working copy of 'Untitled.ipynb', LF will be replaced by CRLF th
e next time Git touches it
warning: in the working copy of 't20_csv_files/dim_players.csv', LF will be repl
aced by CRLF the next time Git touches it
warning: in the working copy of 't20_json_files/.ipynb_checkpoints/Untitled-chec
kpoint.ipynb', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 't20_json_files/.ipynb_checkpoints/Untitled1-che
ckpoint.ipynb', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 't20_json_files/Untitled.ipynb', LF will be repl
aced by CRLF the next time Git touches it
warning: in the working copy of 't20_json_files/Untitled1.ipynb', LF will be rep
laced by CRLF the next time Git touches it
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
$ git status
On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:
                  Cricket-Best 11.pbix
                    Stage-3.pbix
        new file:
        new file:
                    Untitled.ipynb
        new file:
                    t20_cric.pbix
        new file:
                    t20_csv_files/dim_match_summary.csv
                    t20_csv_files/dim_players.csv
        new file:
                    t20_csv_files/fact_bating_summary.csv
        new file:
                    t20_csv_files/fact_bowling_summary.csv
       new file:
        new file:
                    t20_json_files/.ipynb_checkpoints/Untitled-checkpoint.ipynb
        new file:
                    t20_json_files/.ipynb_checkpoints/Untitled1-checkpoint.ipynb
                    t20_json_files/Untitled.ipynb
        new file:
        new file:
                    t20_json_files/Untitled1.jpynb
                    t20_json_files/t20_wc_batting_summary.json
        new file:
                    t20_json_files/t20_wc_bowling_summary.json
        new file:
                    t20_json_files/t20_wc_match_results.json
                    t20_ison_files/t20_wc_player_info.json
        new file:
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
$ git commit -m "Initial commit: Added Cricket Data Analytics project files"
[master (root-commit) 68c5970] Initial commit: Added Cricket Data Analytics proj
ect files
16 files changed, 25151 insertions(+)
create mode 100644 Cricket-Best 11.pbix
create mode 100644 Stage-3.pbix
create mode 100644 Untitled.ipynb
create mode 100644 t20_cric.pbix
create mode 100644 t20_csv_files/dim_match_summary.csv
 create mode 100644 t20_csv_files/dim_players.csv
```

```
create mode 100644 t20_json_files/t20_wc_bowling_summary.json
create mode 100644 t20_json_files/t20_wc_match_results.json
create mode 100644 t20_json_files/t20_wc_player_info.json
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
git branch
master
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (master)
 git branch -M main
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
git push -u origin main
numerating objects: 21, done.
ounting objects: 100% (21/21), done.
elta compression using up to 8 threads
ompressing objects: 100% (21/21), done.
riting objects: 100% (21/21), 4.00 MiB | 528.00 KiB/s, done.
otal 21 (delta 4), reused 0 (delta 0), pack-reused 0 (from 0)
emote: Resolving deltas: 100% (4/4), done.
emote:
emote: Create a pull request for 'main' on GitHub by visiting:
            https://github.com/sarveshdss75/cricket-data-analytics/pull/new/mai
emote:
o https://github.com/sarveshdss75/cricket-data-analytics.git
 [new branch]
                    main -> main
ranch 'main' set up to track 'origin/main'.
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
^[[200~echo "# Cricket Data Analytics" > README.md
ash: $'\E[200~echo': command not found
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
AC
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
git add Parameter_Scoping.md
atal: pathspec 'Parameter_Scoping.md' did not match any files
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
echo "# Parameter Scoping: Cricket Data Analytics" > Parameter_Scoping.md
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
1s
                         Stage-3.pbix
                                           t20 csv files/
Cricket-Best 11.pbix'
                         Untitled.ipynb
                                           t20_ison_files/
Parameter_Scoping.md
README.md
                         t20_cric.pbix
                                           web_scrapping_codes/
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
ricket-Best\ 11.pbix
                       Stage-3.pbix
                                        t20_csv_files
arameter_Scoping.md
                       Untitled.ipynb t20_json_files
EADME.md
                       t20_cric.pbix
                                        web_scrapping_codes
arve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
git status
```









```
(use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
warning: in the working copy of 'Parameter_Scoping.md', LF will be replaced by C
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
  (use "git restore --staged <file>..." to unstage)
 (use "git add <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
modified: Parameter_Scoping.md
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        README. md
        web_scrapping_codes/
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git add .
warning: in the working copy of 'Parameter_Scoping.md', LF will be replaced by C
RLF the next time Git touches it
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:
                     Parameter_Scoping.md
                     README.md
        new file:
        new file:
                   web_scrapping_codes/t20_wc_batting_summary.js
        new file: web_scrapping_codes/t20_wc_bowling_summary.js
        new file: web_scrapping_codes/t20_wc_match_results.js
        new file:
                     web_scrapping_codes/t20_wc_player_info.js
```









```
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git commit -m "Add Parameter_Scoping.md with scoping parameters, added README>
md with some info about project also Added Web_Scraping code for bright data for
cricket analytics
[main 4045612] Add Parameter_Scoping.md with scoping parameters, added README>md
 with some info about project also Added Web_Scraping code for bright data for c
 icket analytics
 6 files changed, 429 insertions(+) create mode 100644 Parameter_Scoping.md
 create mode 100644 README.md
 create mode 100644 web_scrapping_codes/t20_wc_batting_summary.js
 create mode 100644 web_scrapping_codes/t20_wc_bowling_summary.js
 create mode 100644 web_scrapping_codes/t20_wc_match_results.js
 create mode 100644 web_scrapping_codes/t20_wc_player_info.js
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git push origin main
Enumerating objects: 10, done.

Counting objects: 100% (10/10), done.

Delta compression using up to 8 threads

Compressing objects: 100% (9/9), done.

Writing objects: 100% (9/9), 4.07 KiB | 1.36 MiB/s, done.
Total 9 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), completed with 1 local object.
To https://github.com/sarveshdss75/cricket-data-analytics.git
   68c5970..4045612 main -> main
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
nothing to commit, working tree clean
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ touch web_scrapping.md
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git add .
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git commit -m "Added web_scrapping.md with details about Bright Data and scrap
ing process'
[main c9af98e] Added web_scrapping.md with details about Bright Data and scrapin
g process
 1 file changed, 57 insertions(+)
```

```
MINGW64:/c/cricket data analytics
[main c9af98e] Added web_scrapping.md with details about Bright Data and scrapin
g process
 1 file changed, 57 insertions(+)
 create mode 100644 web_scrapping.md
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 1.37 KiB | 1.37 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object. To https://github.com/sarveshdss75/cricket-data-analytics.git
   4045612..c9af98e main -> main
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Changes not staged for commit:
  no changes added to commit (use "git add" and/or "git commit -a")
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git add .
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git commit -m "Some correction in web_scrapping.md"
[main 5c00ecd] Some correction in web_scrapping.md
 1 file changed, 1 insertion(+), 1 deletion(-)
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 322 bytes | 322.00 KiB/s, done.
Total 3 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/sarveshdss75/cricket-data-analytics.git
   c9af98e..5c00ecd main -> main
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
nothing to commit, working tree clean
sarve@LAPTOP-G8MU13TN MINGW64 /c/cricket data analytics (main)
```





