



The screenshot shows the Visual Studio Code interface. The Explorer sidebar on the left shows a project named 'Hari' with a file 'hari.txt'. The main editor area displays the content of 'hari.txt', which contains two lines: '1 created new file' and '2'. The Terminal panel at the bottom shows the following commands and output:

```
or: git remote set-url --delete <name> <url>

-v, --[no-]verbose    be verbose; must be placed before a subcommand

PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari> git branch -a
* main
  remotes/origin/HEAD -> origin/main
  remotes/origin/main
  remotes/origin/newbranch1
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari> git pull
Already up to date.
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari> git checkout newbranch1
branch 'newbranch1' set up to track 'origin/newbranch1'.
Switched to a new branch 'newbranch1'
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari>
```

The screenshot shows the Visual Studio Code interface. The Explorer sidebar on the left shows a project named 'Hari' with two files: 'git.txt' and 'hari.txt'. The main editor area displays the content of 'git.txt', which contains one line: '1 hi'. The Terminal panel at the bottom shows the following commands and output:

```
main
* newbranch1
  remotes/origin/HEAD -> origin/main
  remotes/origin/main
  remotes/origin/newbranch1
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari> git add .
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari> git status
On branch newbranch1
Your branch is up to date with 'origin/newbranch1'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   git.txt
PS C:\Users\hariv\OneDrive\Desktop\Hari\Hari>
```



