

Vasanth V
23MIS0471

AGILE DEVELOPMENT PROCESS AND DEVOPS LAB

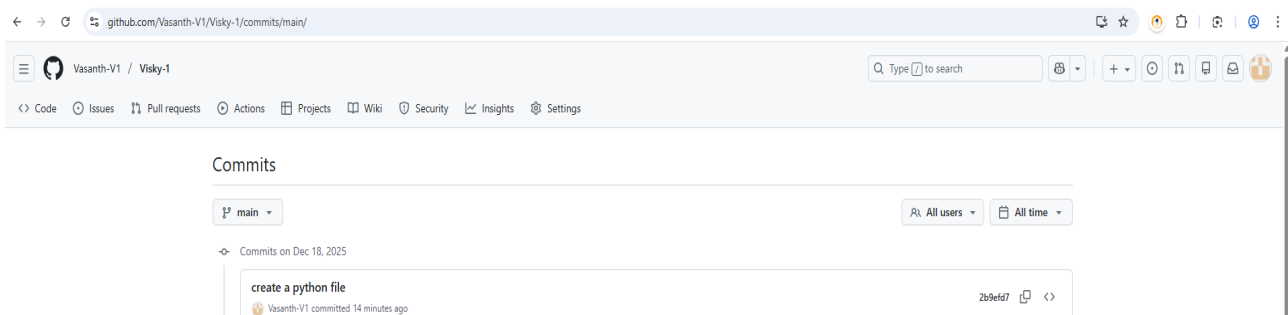
Case Study-I

```
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git config --global user.name "Vasanth-V1"
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git config --global user.email vasanth.v2023@vitstudent.ac.in
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   visk-3.py

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Visky-1/
        visk-4.py
```

```
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git add visk-4.py
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git commit -m "create a python file"
[main 2b9efd7] create a python file
 1 file changed, 7 insertions(+)
 create mode 100644 visk-4.py
PS C:\Users\batch1.VITUNIVERSITY\Documents\visky\Visky-1\Visky-1> git push -u origin
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 20 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 254 bytes | 254.00 KiB/s, done.
Total 2 (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/Vasanth-V1/Visky-1.git
 63dc809..2b9efd7  main -> main
branch 'main' set up to track 'origin/main'.
```



The screenshot shows the GitHub interface for the repository 'Vasanth-V1 / Visky-1'. The 'Commits' tab is selected, showing a single commit on the 'main' branch. The commit message is 'create a python file', made by 'Vasanth-V1' 14 minutes ago. The commit hash is '2b9efd7'. The interface includes a search bar, navigation links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The commit details are shown in a card format with a commit icon, the message, the author's name, and the commit hash with a link to view the commit details.