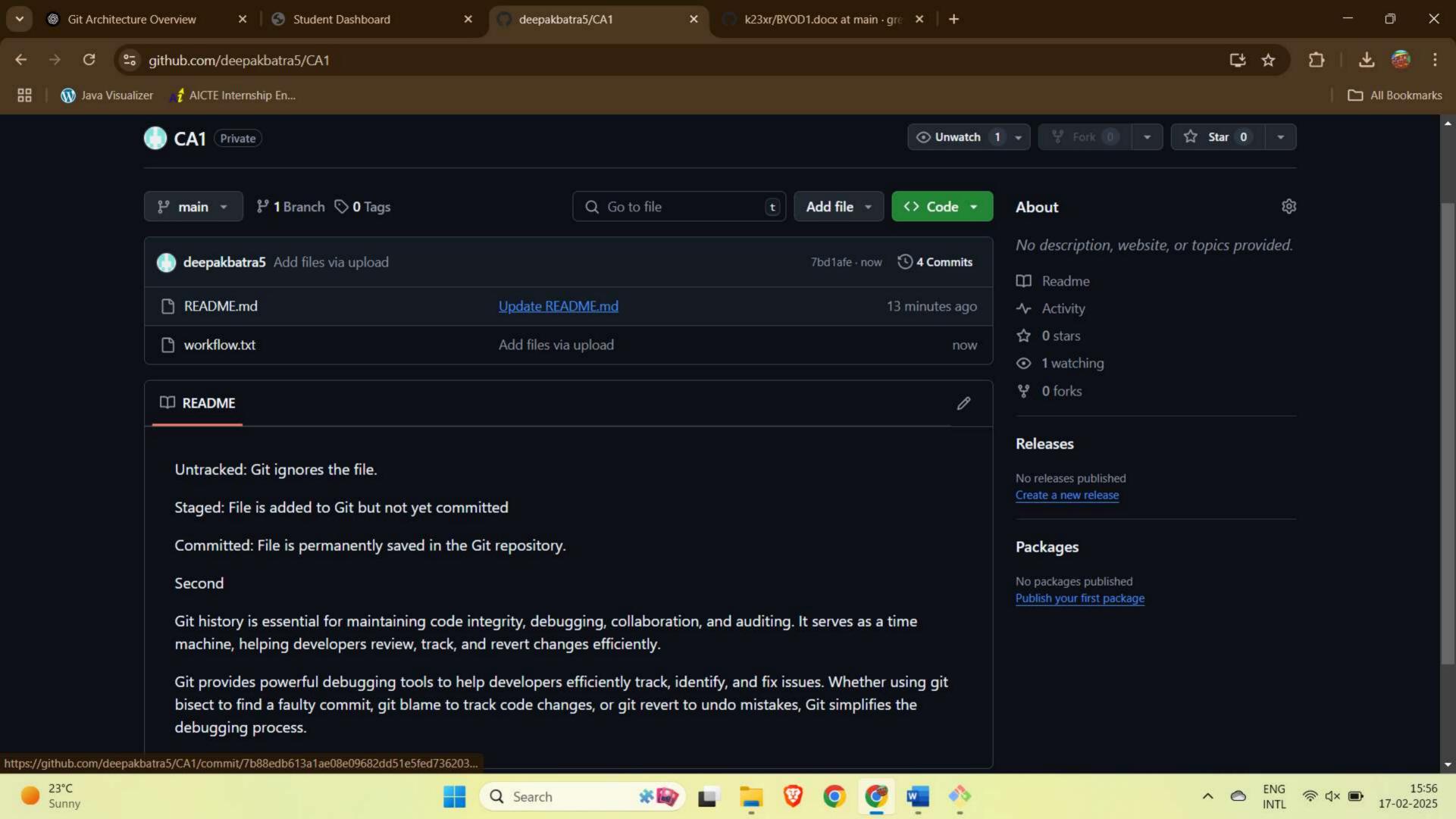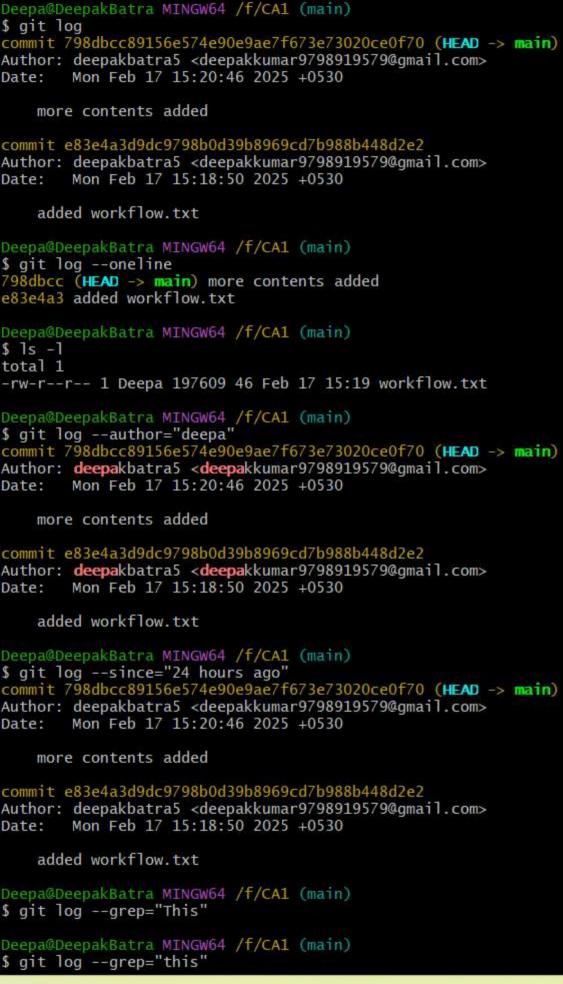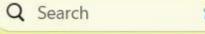```
173 git add stash.txt
174 git config
175 git config
176 git init
177 git config
178 git --version
179 git history
180 history
181 history | grep 175
182 git exercises
183 git init
184 clear
185 git init
186 echo "This is my first file" > workflow.txt
187 git status
188 git add .
189 git status
190 git commit -m "added workflow.txt"
191 echo "added some mor contents" >> workflow.txt
192 git status
193 git add .
194 git commit -m "more contents added"
195 git clear
196 clear
197 git ls
198 clear
199 ls
200 cat workflow.txt
201 git status
202 git log
203 history
204 clear
205 git log
206 git log --oneline
207 ls -l
208 git log --author="deepa"
209 git log --since="24 hours ago"
210 git log --grep="This"
211 git log --grep="this"
212 clear
213 git remote add origin <url>
214 git remote add origin https://github.com/deepakbatra5/CA1
215 git push -u origin main
216 git remote add origin https://github.com/deepakbatra5/CA1.git
217
218 git push -u origin main
219 git remote add origin https://github.com/deepakbatra5/CA.git
220 git remote remove origin
221 git remote -v
222 git remote add origin https://github.com/deepakbatra5/CA1.git
223 git push -u origin main
224 git push
225 git push -u origin main
226 clear
227 history

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ |
```

# CA1 Private

main  1 Branch  0 Tags

Go to file    Add file    <> Code

deepakbatra5  Add files via upload    7bd1afe · now    4 Commits

| | | |
|---|---|---|
| 📄 README.md | Update README.md | 13 minutes ago |
| 📄 workflow.txt | Add files via upload | now |

## README

Untracked: Git ignores the file.

Staged: File is added to Git but not yet committed

Committed: File is permanently saved in the Git repository.

Second

Git history is essential for maintaining code integrity, debugging, collaboration, and auditing. It serves as a time machine, helping developers review, track, and revert changes efficiently.

Git provides powerful debugging tools to help developers efficiently track, identify, and fix issues. Whether using git bisect to find a faulty commit, git blame to track code changes, or git revert to undo mistakes, Git simplifies the debugging process.

## About

No description, website, or topics provided.

📖 Readme

📈 Activity

☆ 0 stars

👁 1 watching

🍴 0 forks

## Releases

No releases published
Create a new release

## Packages

No packages published
Publish your first package

```
Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log
commit 798dbcc89156e574e90e9ae7f673e73020ce0f70 (HEAD -> main)
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:20:46 2025 +0530

    more contents added

commit e83e4a3d9dc9798b0d39b8969cd7b988b448d2e2
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:18:50 2025 +0530

    added workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log --oneline
798dbcc (HEAD -> main) more contents added
e83e4a3 added workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ ls -l
total 1
-rw-r--r-- 1 Deepa 197609 46 Feb 17 15:19 workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log --author="deepa"
commit 798dbcc89156e574e90e9ae7f673e73020ce0f70 (HEAD -> main)
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:20:46 2025 +0530

    more contents added

commit e83e4a3d9dc9798b0d39b8969cd7b988b448d2e2
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:18:50 2025 +0530

    added workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log --since="24 hours ago"
commit 798dbcc89156e574e90e9ae7f673e73020ce0f70 (HEAD -> main)
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:20:46 2025 +0530

    more contents added

commit e83e4a3d9dc9798b0d39b8969cd7b988b448d2e2
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:18:50 2025 +0530

    added workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log --grep="This"

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log --grep="this"
```

```
149  git merge newbranch
150  git clone https://gitexercises.fracz.com/git/exercises.git
151  cd exercise
152  git exercises
153  cd exercises
154  git config user.name "deepakbatra5"
155  git config user.email "deepakkumar9798919579@gmail.com"
156  ./configure.sh
157  git start
158  history
159  git revert HEAD
160  git revert HEAD
161  clear
162  ls
163  git start
164  git checkout feature
165  git merge main
166  clear
167  ls
168  ls
169  git switch feature
170  ls
171  git switch main
172  echo "Testing for stashing" >stash.txt
173  git add stash.txt
174  git config
175  git config
176  git init
177  git config
178  git --version
179  git history
180  history
181  history | grep 175
182  git exercises
183  git init
184  clear
185  git init
186  echo "This is my first file" > workflow.txt
187  git status
188  git add .
189  git status
190  git commit -m "added workflow.txt"
191  echo "added some mor contents" >> workflow.txt
192  git status
193  git add .
194  git commit -m "more contents added"
195  git clear
196  clear
197  git ls
198  clear
199  ls
200  cat workflow.txt
201  git status
202  git log
203  history

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ |
```

```
Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ ls
workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ cat workflow.txt
This is my first file
added some mor contents

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git status
On branch main
nothing to commit, working tree clean

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ git log
commit 798dbcc89156e574e90e9ae7f673e73020ce0f70 (HEAD -> main)
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:20:46 2025 +0530

    more contents added

commit e83e4a3d9dc9798b0d39b8969cd7b988b448d2e2
Author: deepakbatra5 <deepakkumar9798919579@gmail.com>
Date:   Mon Feb 17 15:18:50 2025 +0530

    added workflow.txt

Deepa@DeepakBatra MINGW64 /f/CA1 (main)
$ history
    1  mkdir Testdemo
    2  cd Testdemo
    3  git clone https://github.com/deepakbatra5/Deepak-.git
    4  git status
    5  clear
    6  git status
    7  cd deepak-
    8  git status
    9  ls
   10  git add.
   11  git add .
   12  git status
   13  git branch
   14  git init
   15  echo "This file.txt created locally" > file1.txt
   16  echo "This file2.txt is created locally" > file2.txt
   17  echo "This file3.txt is created locally" > file3.txt
   18  git add.
   19  git add .
   20  exitee
   21  exit
   22  history
   23  pwd
   24  8
   25  ls
   26  git branch
   27  git add .
```