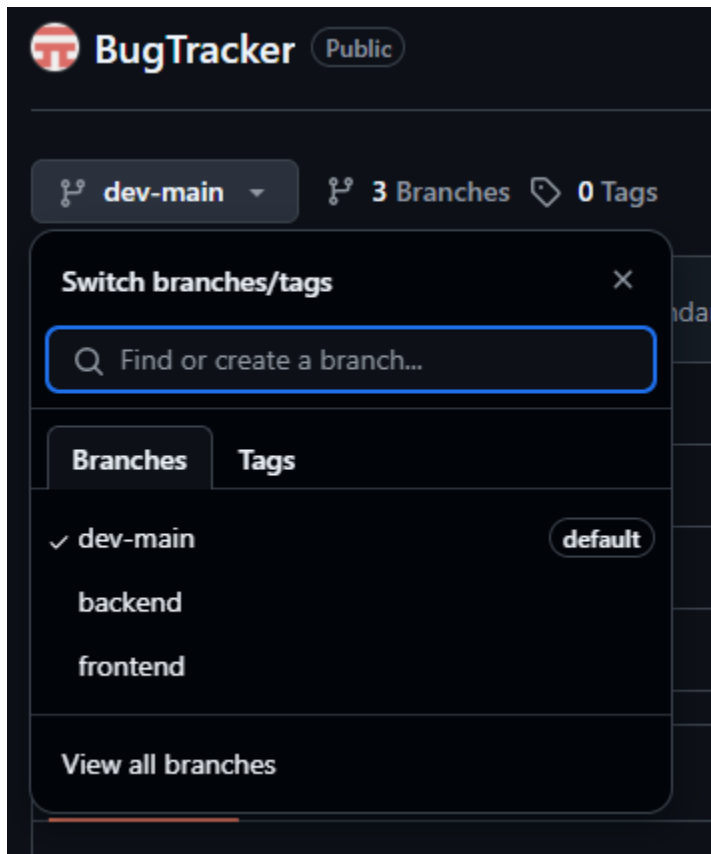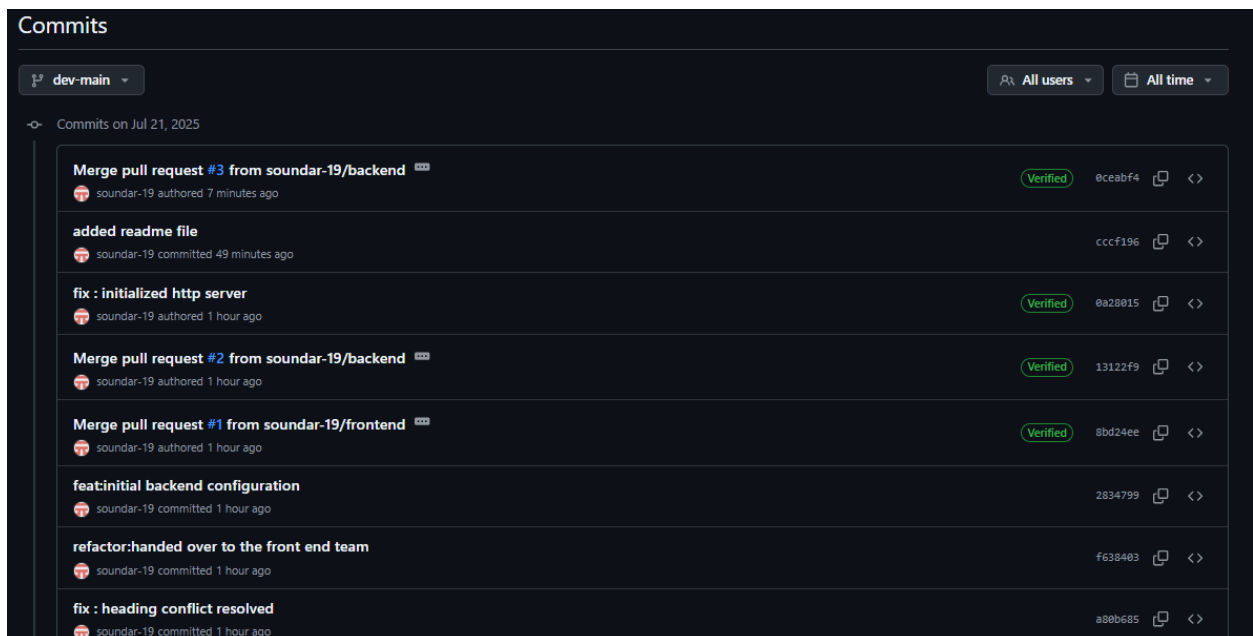SOUNDAR RAJA B

Branches:

Commits History:

Git conflics and Merging:

```java
J Main.java
1   import java.util.*;
2   public class Main{
3       public static void main(String[] args){
    Accept Current Change | Accept Incoming Change | Accept Both Changes | Compare Changes
4   <<<<<<< Updated upstream (Current Change)
5           try{
6               HttpServer server = HttpServer.create(new InetSocketAddress(8000), 0);
7           }
8   =======
9           HttpServer server = HttpServer.create(new InetSocketAddress(8000), 0);
10          HttpServer server = HttpServer.create(new InetSocketAddress(8000), 0);
11          HttpServer server = HttpServer.create(new InetSocketAddress(8000), 0);
12  >>>>>>> Stashed changes (Incoming Change)                    Resolve in Merge Editor
13      }
14  }
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS   powershell + ⌄

```
 3 files changed, 8 insertions(+), 2 deletions(-)
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git stash pop
Auto-merging Main.java
CONFLICT (content): Merge conflict in Main.java
On branch backend
Unmerged paths:
  (use "git restore --staged <file>..." to unstage)
  (use "git add <file>..." to mark resolution)
        both modified:   Main.java

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        README.md

no changes added to commit (use "git add" and/or "git commit -a")
The stash entry is kept in case you need it again.
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> |
```

refactor:code from the frontend team #1

🔀 Open   soundar-19 wants to merge 1 commit into `main` from `frontend`

💬 Conversation 0   -○- Commits 1   ☑ Checks 0   ⊞ Files changed 2

soundar-19 commented now

No description provided.

☺

-○- refactor:handed over to the front end team

✓ **No conflicts with base branch**
Merging can be performed automatically.

Merge pull request ▾   You can also merge this with the command line. View command line instructions.

feat:initial backend configuration #2

Merged soundar-19 merged 1 commit into `main` from `backend` now

- **Conversation** 0
- **Commits** 1
- **Checks** 0
- **Files changed** 1

soundar-19 commented now   Owner ...

No description provided.

☺

feat:initial_backend_configuration   2834799

soundar-19 merged commit **13122f9** into `main` now   Revert

Pull request successfully merged and closed   Delete branch
You're all set — the `backend` branch can be safely deleted.

Git Log:

```
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git log
commit a80b685354a4f9cfc6fed9f075934bb32609bca6 (HEAD -> dev-main, origin/dev-main)
Merge: e49df10 a8f8479
Author: soundar-19 <soundarrajacf@gmail.com>
Date:   Mon Jul 21 15:02:36 2025 +0530

    fix : heading conflict resolved

commit e49df1082600d6c75311f674df5ec34aca08f722
Author: soundar-19 <soundarrajacf@gmail.com>
Date:   Mon Jul 21 14:45:27 2025 +0530

    fix:updated heading locally

commit a8f8479636f86a8b6295a5df1cc1790f652e3139
Author: Soundar Raja B <142904420+soundar-19@users.noreply.github.com>
Date:   Mon Jul 21 14:43:06 2025 +0530
```

Git status:

```
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git push origin dev-main
To https://github.com/soundar-19/BugTracker.git
 ! [rejected]        dev-main -> dev-main (fetch first)
error: failed to push some refs to 'https://github.com/soundar-19/BugTracker.git'
hint: Updates were rejected because the remote contains work that you do not
hint: have locally. This is usually caused by another repository pushing to
hint: the same ref. If you want to integrate the remote changes, use
hint: 'git pull' before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git status
On branch dev-main
Your branch is ahead of 'origin/dev-main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean
```

Reset and Restore:

```
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git add debug.txt
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git reset
PS C:\Users\sounraja\OneDrive - EPS US, LLC\Repo\BugTracker> git restore Main.java
```