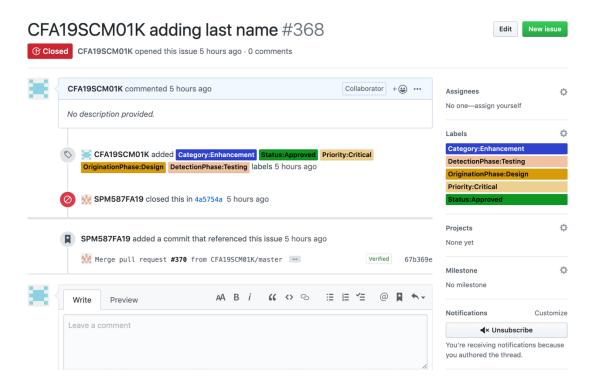
Phase-II Requirements:

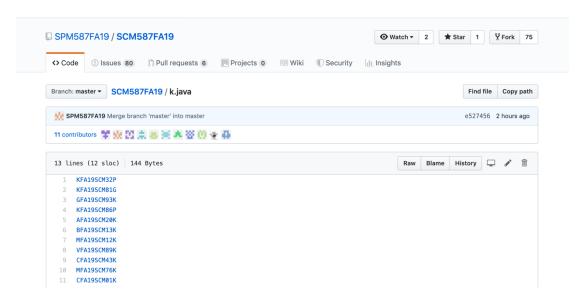
- 1. You will open the master repository from your GitHub account and create a new issue.
- 2. Thisissuestitlewillbeaslistedbelow. "<Your GitHub id> adding last name" Example "JFA19SCM78D adding last name"
- 3. Thisissuewillbelabeledusingthelabelingschemelistedbelow.
- 4. Labeling Scheme: Your Labeling Scheme follows the key:value format "LabelName:LabelValue" for every label

Created a New Issue with required lables



- 6. Now you go to the forked repository in your account and update the repository. This is done using the following command.
- 7. Update your local clone to the latest in your repository.
- 8. Now you will open the file with the first character of your last name. Then you will be adding your GitHub account username in a new line

Example – John Doe will be opening the file d.java and add his GitHub account username which is JFA19SCM78D in a new line.



9. Now you will do a commit and then push this repository into your GitHub account. While making the commit you are to add your Issue number in the commit message in the following format.

Example – git commit –m "Fixes #<IssueNumber>. <GitHub username> first name added."

Say for John Doe the issue he has created is Issue #65. His commit message will be as follows.

git commit -m "Fixes #65. JFA19SCM78D last name added"

git add k.java

git commit -m "Fixes #368. CFA19SCM01K last name added"

git push

10.Once that is done you will create a pull request to the master repository so that your changes can be merged onto the master repository. You will just create the pull request. It will be the TA who will accept your changes. Your pull request title should also be the exact same as your commit message.

This will complete your Phase II. You have to capture the same screenshots mentioned above for phase II and attach it in a document called Report_PhaseII_<GitHubUsername>.pdf and submit it.

Deliverable for Phase-II:

