

Integrity: Plagiarism Detector

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Introduction

System Functionality

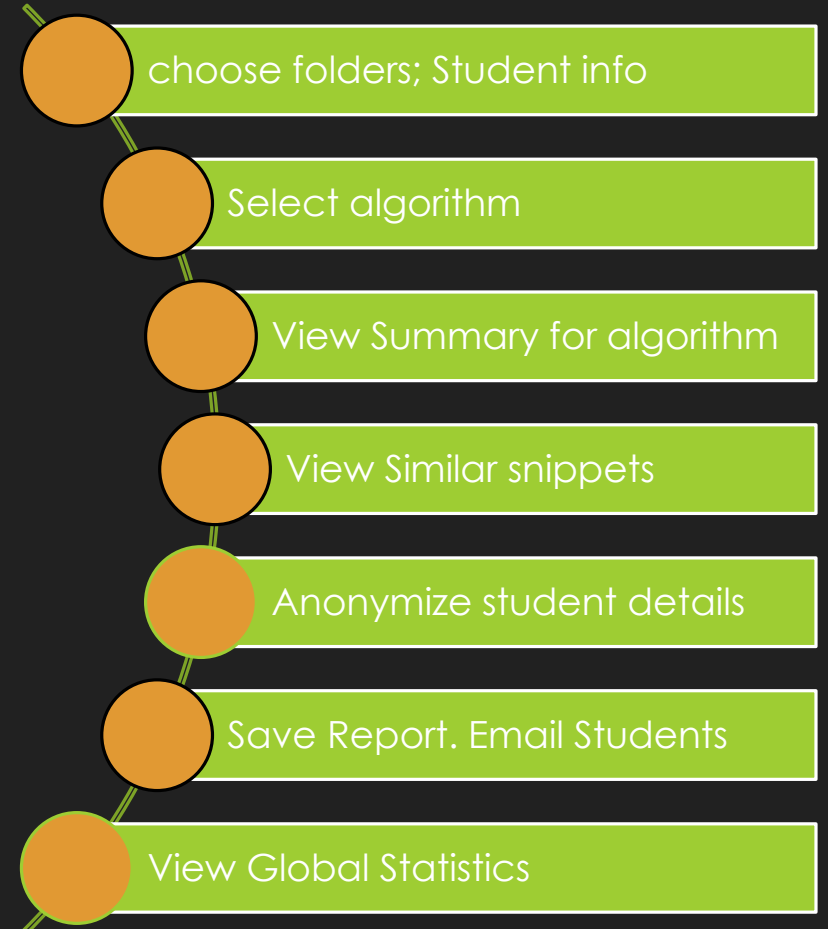
Job Quality

Process and Teamwork

Technology Transfer

System Functionality

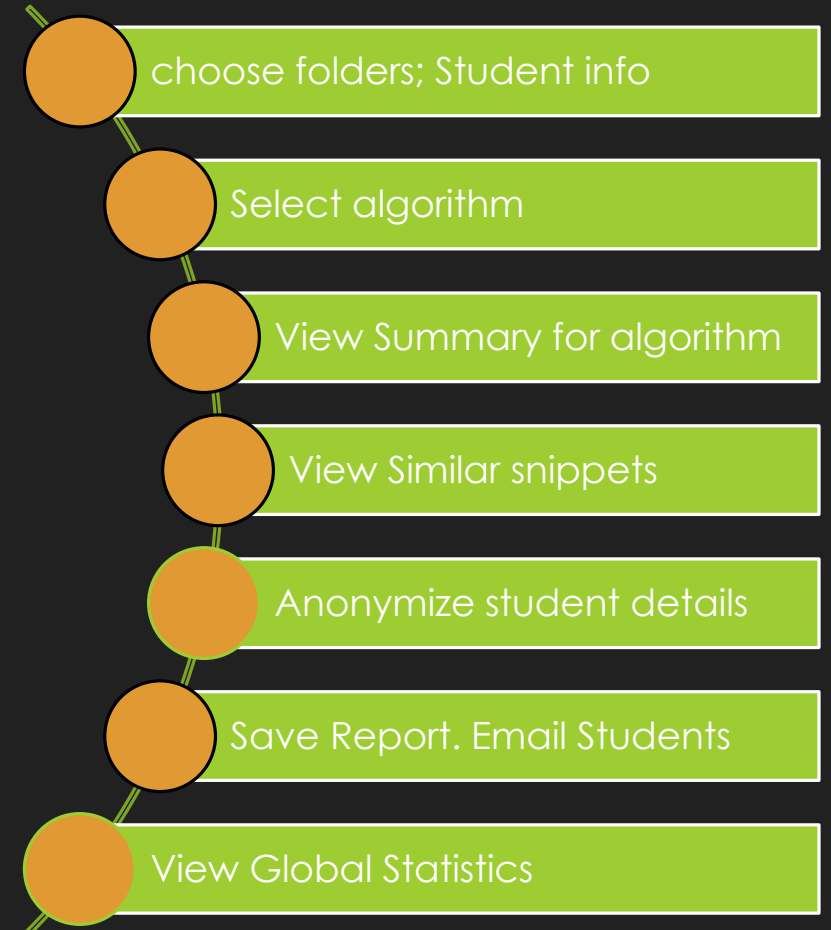
- Did the team accomplish a sufficient amount of functionality?
 - Yes, we delivered more than promised!



System Functionality

○ Did the team achieve what it set out to do?

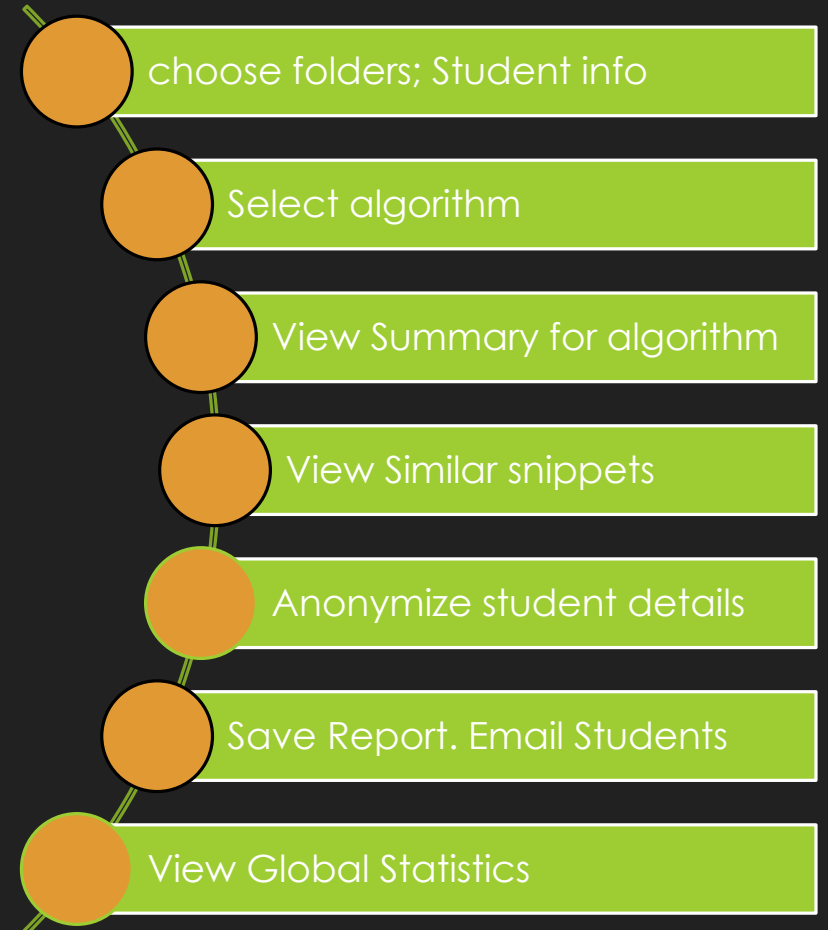
- Yes, we achieved more!



System Functionality

○ Is it useful for the client?

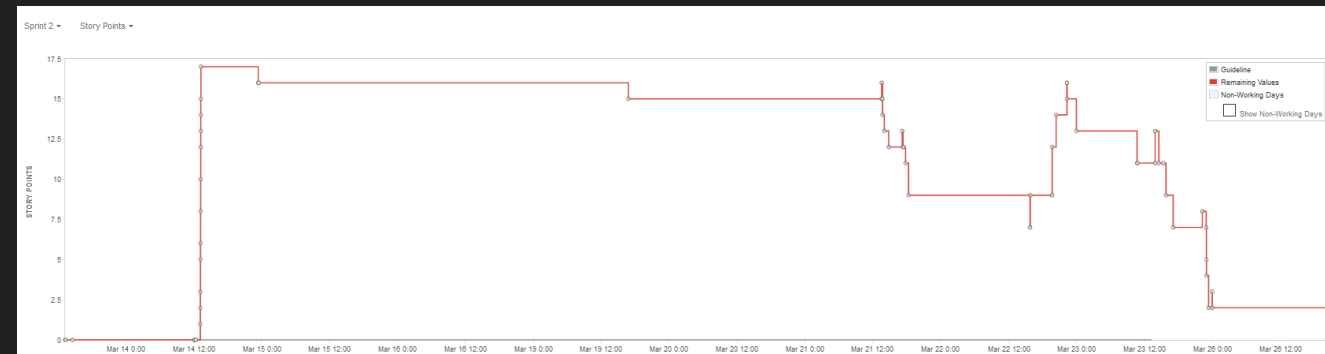
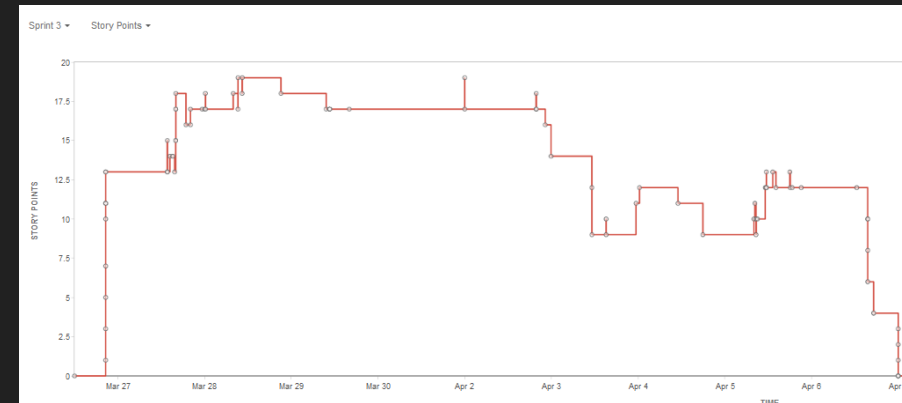
- We hope so!



System Functionality

○ Is there evidence from the backlog/requirements to support these claims?

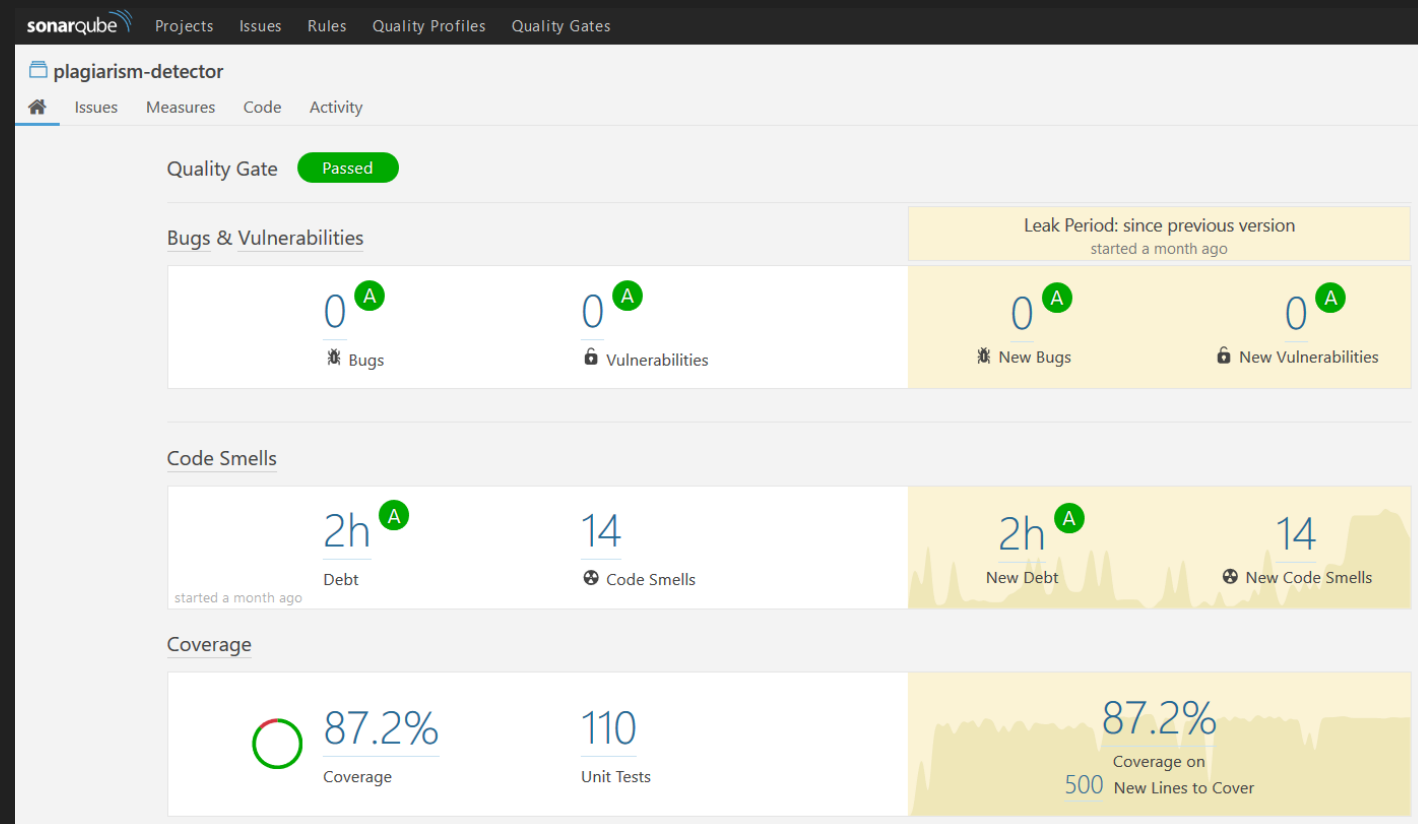
- Yes!



Job Quality

○ Did the team present evidence that it did a quality job?

- Yes!



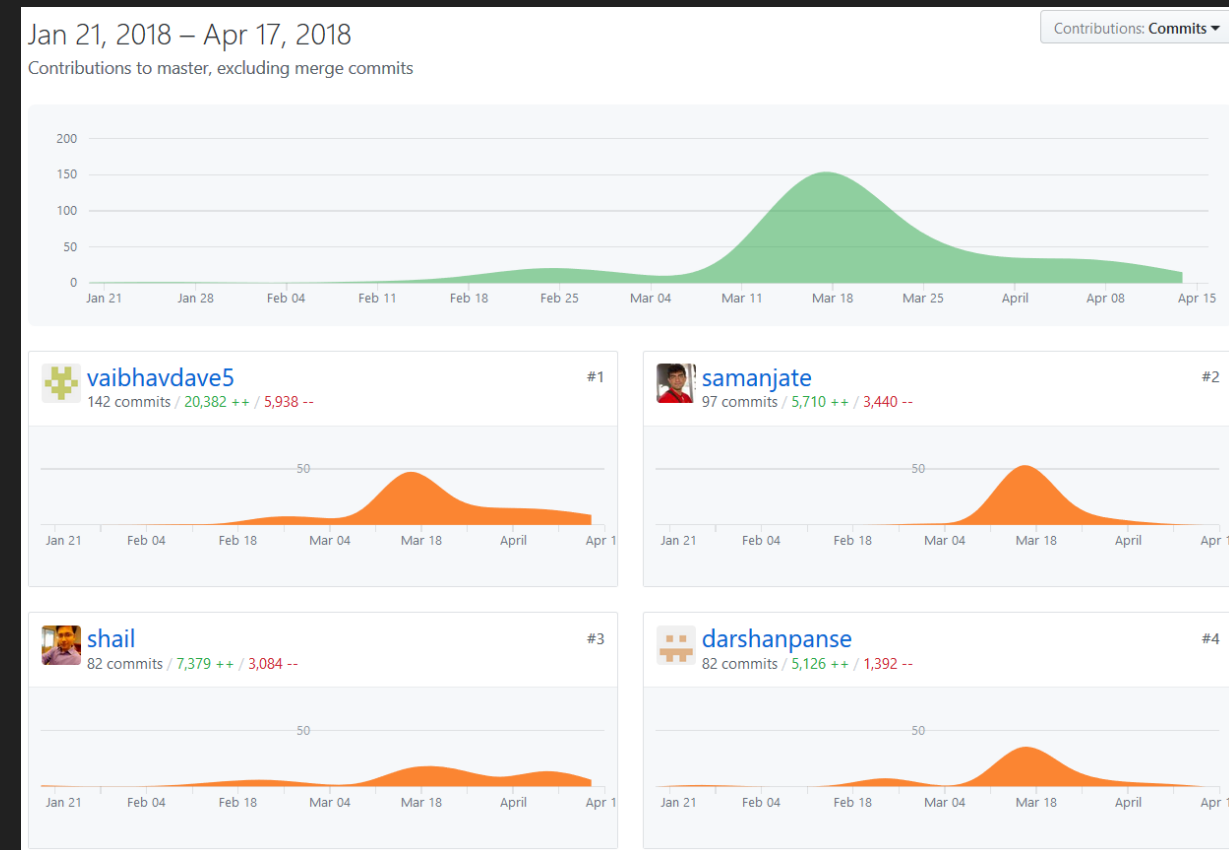
Job Quality

- Did the team improve performance with time?
 - Yes, we added more features and resolved bugs over time.
 - Listened to feedback given by others and made changes.

Process and Teamwork

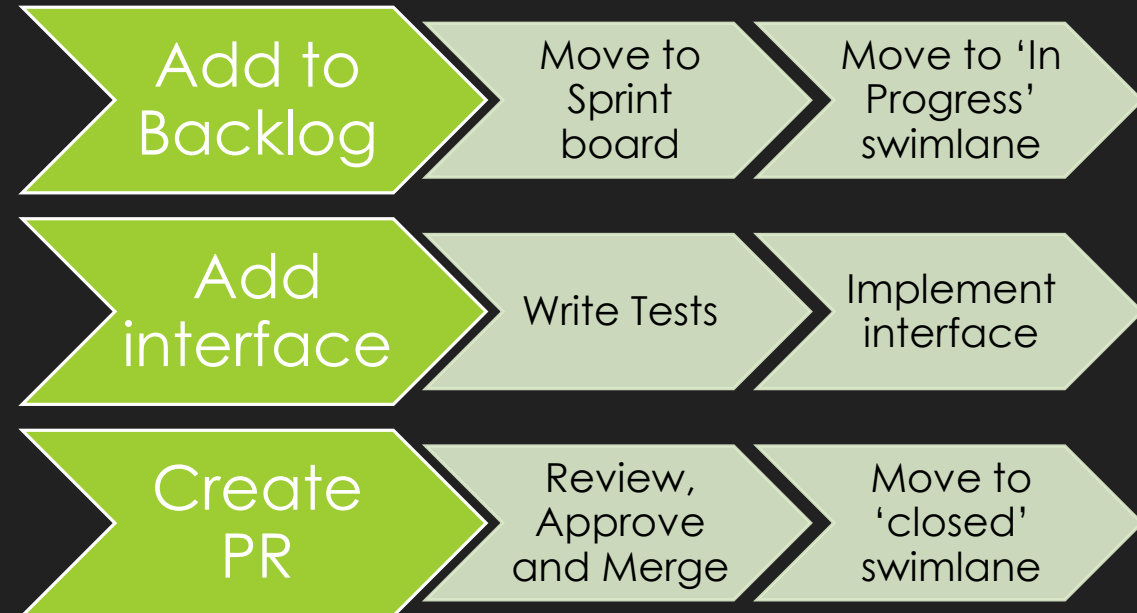
○ Did the team work as a team?

- Yes, we met in-person most of the times and helped each other with design and implementation



Process and Teamwork

- Did the team use process well?
 - Yes, agile methodology was followed



Process and Teamwork

○ Was the team able to automate the build, test, and promote processes?

- Yes, Jenkins was used for Continuous Integration.
- Merging was allowed only after build passed

The screenshot shows a GitHub pull request interface for CS107-110. The title is "CS107-110: Adds filename and match% labels #94". The status is "Merged", indicating that the pull request has been successfully integrated into the master branch. The pull request was created by "shail" and merged into the master branch 2 days ago. The pull request description states: "shail commented 2 days ago: No description provided." The pull request history shows several commits, including "Accommodated changes for similarity scores", "Updated the backend to support new file", "CS107-110: Adds file match percentages in report", "CS107-110: Fixes result percentages", "CS107-110: Adds filename and percentage match labels", and "Merge branch 'master' into CS107-110". The pull request is reviewed by "darshanpanse", "samanjate", and "vaibhavdave5". The pull request is assigned to "No one—assign yourself". The pull request has no labels, projects, milestones, or notifications. The pull request has 3 checks passed: "continuous-integration/jenkins/branch", "continuous-integration/jenkins/pr-head", and "continuous-integration/jenkins/pr-merge". The pull request has 3 participants: "shail", "darshanpanse", and "samanjate". The pull request has a lock conversation button.

CS107-110: Adds filename and match% labels #94

Merged shail merged 6 commits into master from CS107-110 2 days ago

Conversation 0 Commits 6 Files changed 11 +127 -84

shail commented 2 days ago

No description provided.

darshanpanse and others added some commits 8 days ago

- Accommodated changes for similarity scores
- Updated the backend to support new file
- CS107-110: Adds file match percentages in report
- CS107-110: Fixes result percentages
- CS107-110: Adds filename and percentage match labels
- Merge branch "master" into CS107-110

shail requested review from samanjate, darshanpanse, and vaibhavdave5 2 days ago

shail changed the title from CS107-110: Adds filename match% labels to CS107-110: Adds filename and match% labels 2 days ago

darshanpanse approved these changes 2 days ago

shail merged commit aaa5404 into master 2 days ago

3 checks passed

- continuous-integration/jenkins/branch This commit looks good
- continuous-integration/jenkins/pr-head This commit looks good
- continuous-integration/jenkins/pr-merge This commit looks good

shail deleted the CS107-110 branch 2 days ago

Reviewers: darshanpanse, samanjate, vaibhavdave5

Assignees: No one—assign yourself

Labels: None yet

Projects: None yet

Milestone: No milestone

Notifications: Unsubscribe

3 participants: shail, darshanpanse, samanjate

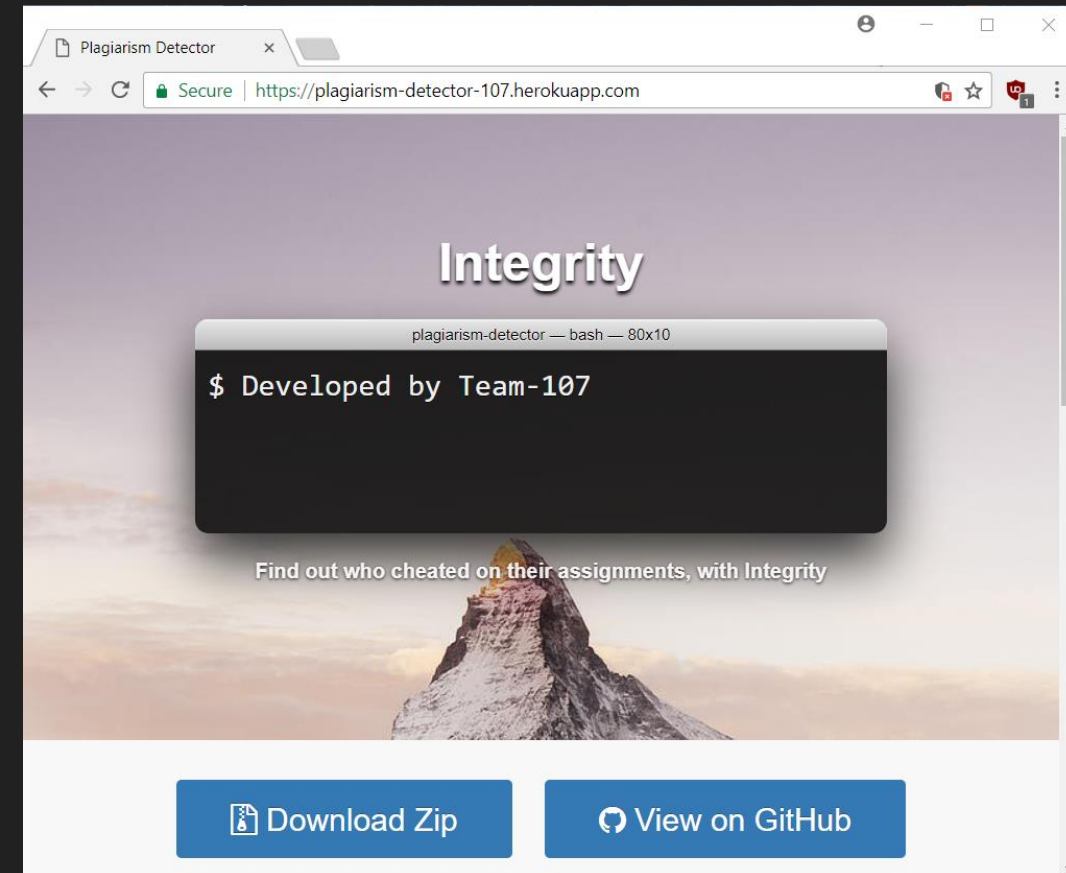
Lock conversation

Process and Teamwork

- Did the team recognize short-comings? If so, how well did they work around the challenges?
 - Configuring Jenkins was a big hurdle
 - Faced a lot of downtimes with Jenkins
 - Alex helped us with the operations aspect of the project
 - Moss Integration was problematic
 - Did not get credentials for

Technology Transfer

- Is the system in shape to be handed over to the client?
 - Yes, download the app today!
<https://plagiarism-detector-107.herokuapp.com>



Technology Transfer

○ Next Steps

- Continue refactoring the code
- Add support for other programming languages
- Provide support to the instructors and TAs

Thank you!