team-33

Functionality	 The application works with zip files which contains multiple submissions. Supports comparison of multiple files at a time Final similarity score is calculated after comparing ASTs like most of the other teams
UI/Usability	 The flow in UI is straightforward. The way similarity is being displayed is confusing, especially the code blocks. We must go through the files manually to get hold of the similarities. While displaying the similarity, all the blocks from one file are rendered first in a group followed by the similar blocks from the second file in a second group. This is a huge let down since there is a lot of text. When there are more than two submissions inside the zip file or the contents are huge, there is a lot of scrolling involved which is not exactly user friendly.
Installation	- Have given simple installation instructions which can be followed easily to get the system up and running
Code Review	 Have used maven for dependency tracking which is good Have documented their backend and frontend code well Design patterns have been implemented properly Have followed the MVC pattern tests lack comments
Documentation	 User manual has been provided as a part of the Readme file The instructions have been described well Installation instructions are also clear and simple No extra documentation submitted
Tests	 Another team which has written test cases for their Angular UI Unit test cases for backend could be more exhaustive. For example, the team has not tested whether someone can do script injection from the frontend. System tests could be more exhaustive as well.
Process	 Have followed the git workflow well Have not tracked their work items inside the git issue tracker
HW5 Responses	 60 incoming issues Have responded to the issues on time and within the deadline
Other	- Support for zip files is a plus in this project. No other team has done this feature
Final Score	89