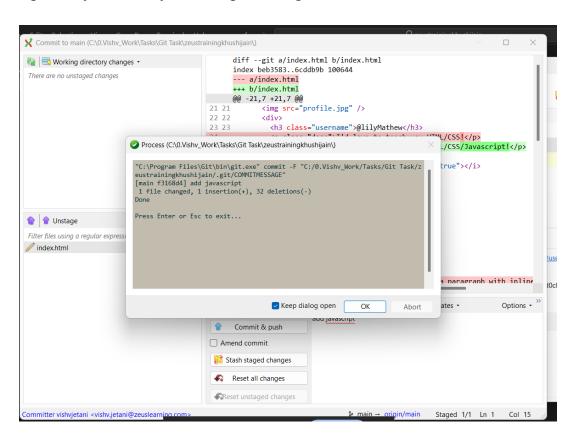
Task: Get familiar with Git Extension Tool

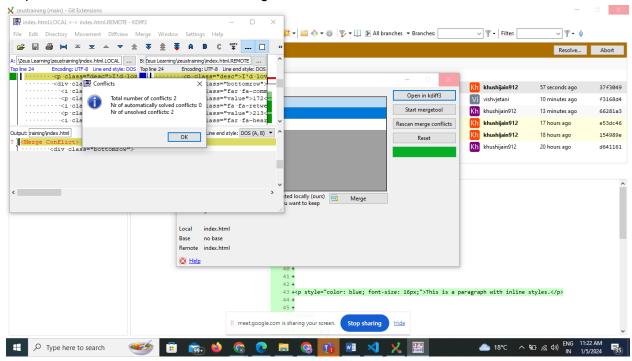
- 1. Add files to the repository
- 2. Make changes to it and commit and push
- 3. Form a pair and work on a common repository. Make changes to files and resolve conflicts.
- 4. Exploring the git commands related to Branch.

Team Member 1 (T1): Vishv Jetani Team Member 2 (T2): Khushi Jain

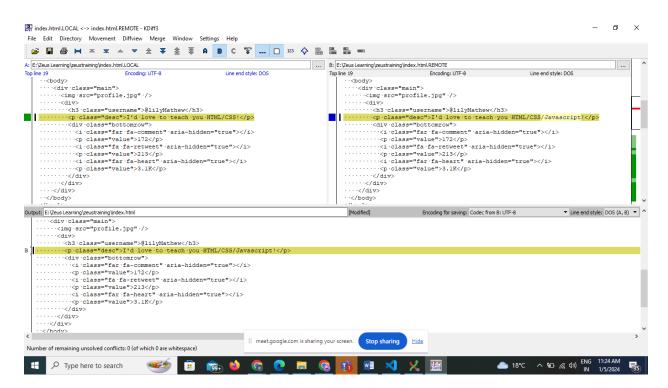
T1 clone the repository in his local device and did changes in one of the file of the repository shared by T2 and push on github.



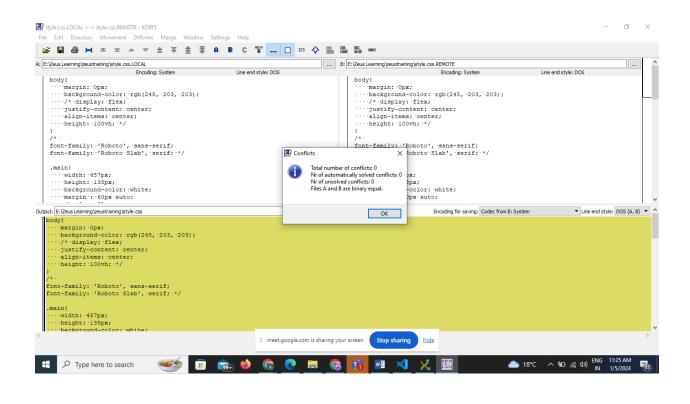
T2 pulls the code and she finds the merge conflicts.

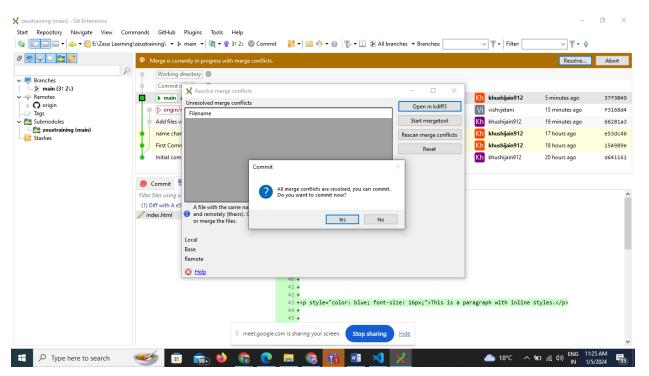


Resolving merge conflicts using kdiff3



Now number of conflicts are 0.





Understanding Branch Concept using command line

One person make the new-feature branch and add file into it and another is merging that branch with main branch.

