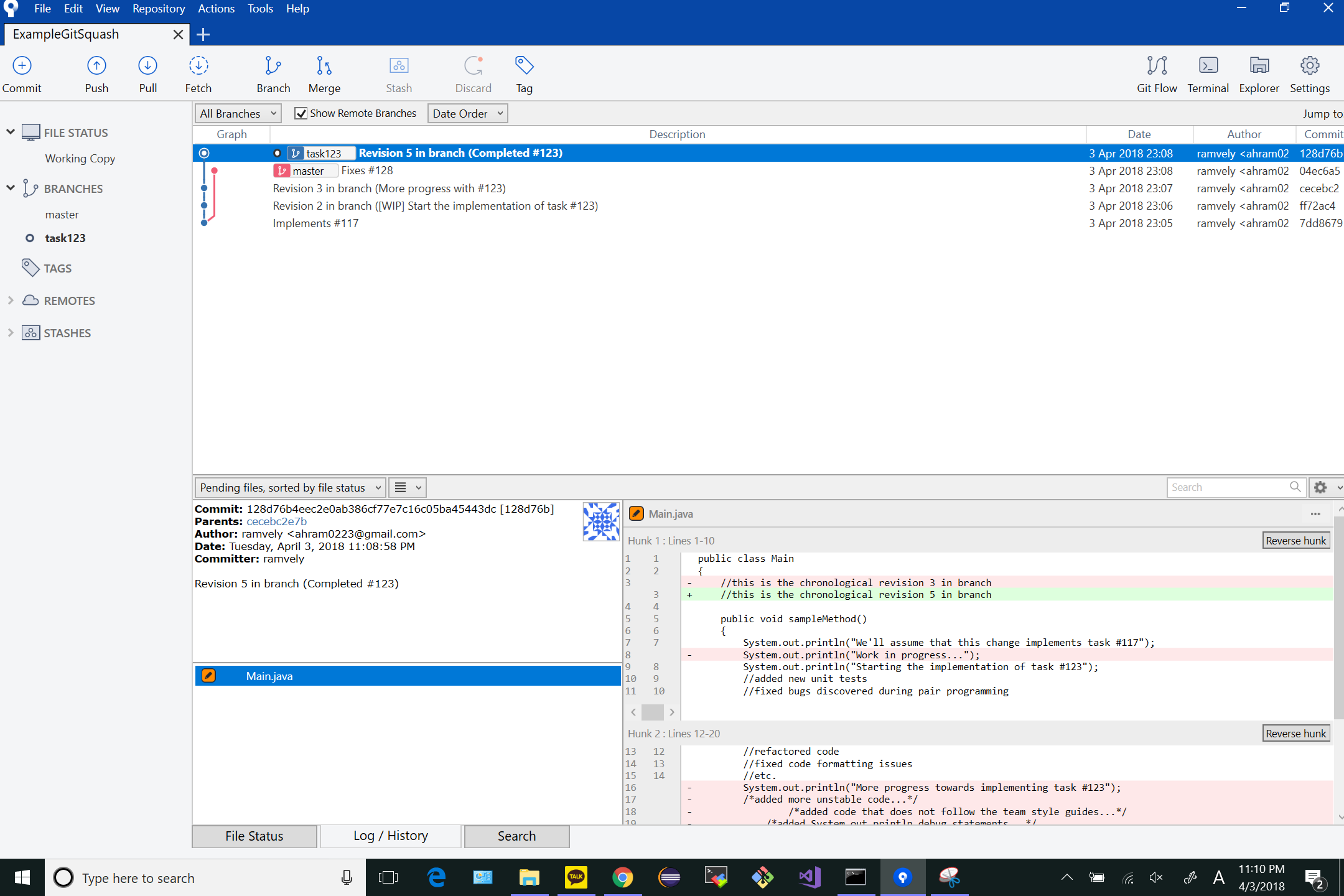
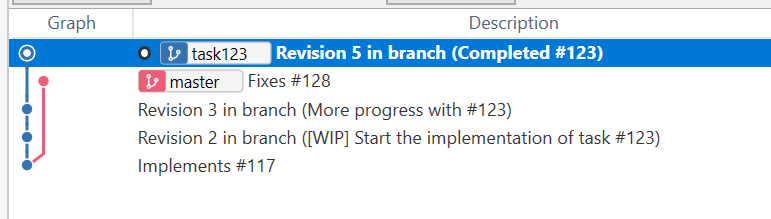
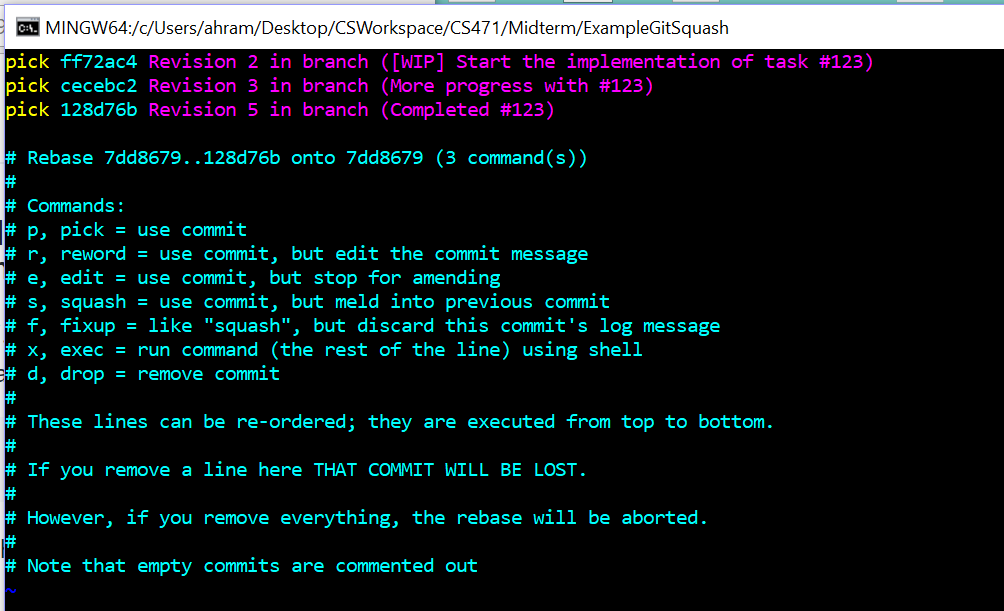
# Midterm 1 – Git Squash Example on a Branch Containing Multiple Related Commits, and Integrating the Resulting Commit into the Shared/Integration Branch

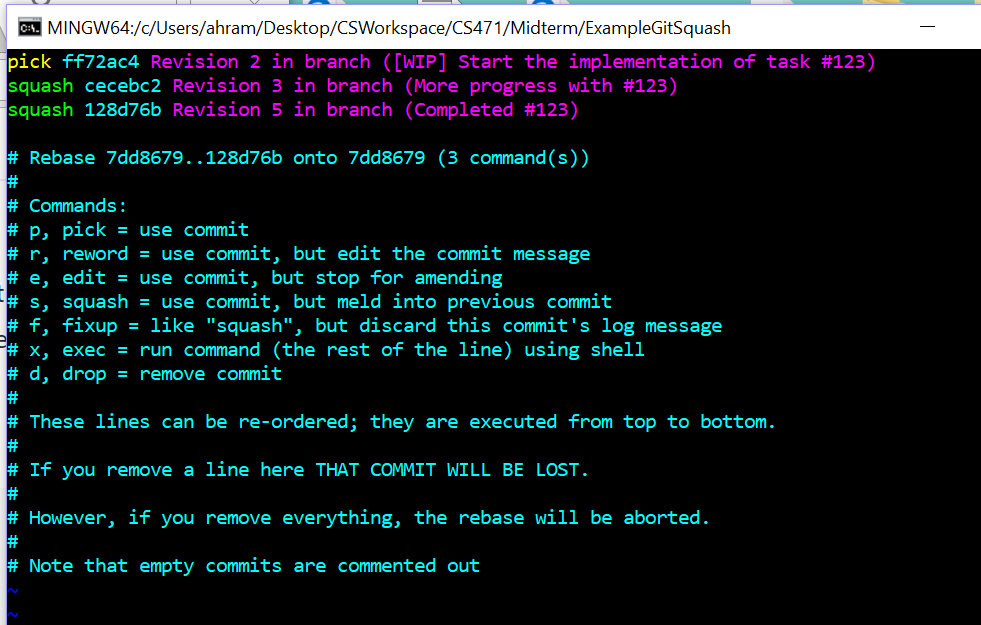
# GIT\_VISUALIZATION\_ALL\_BRANCHES after completing Step 5*:*



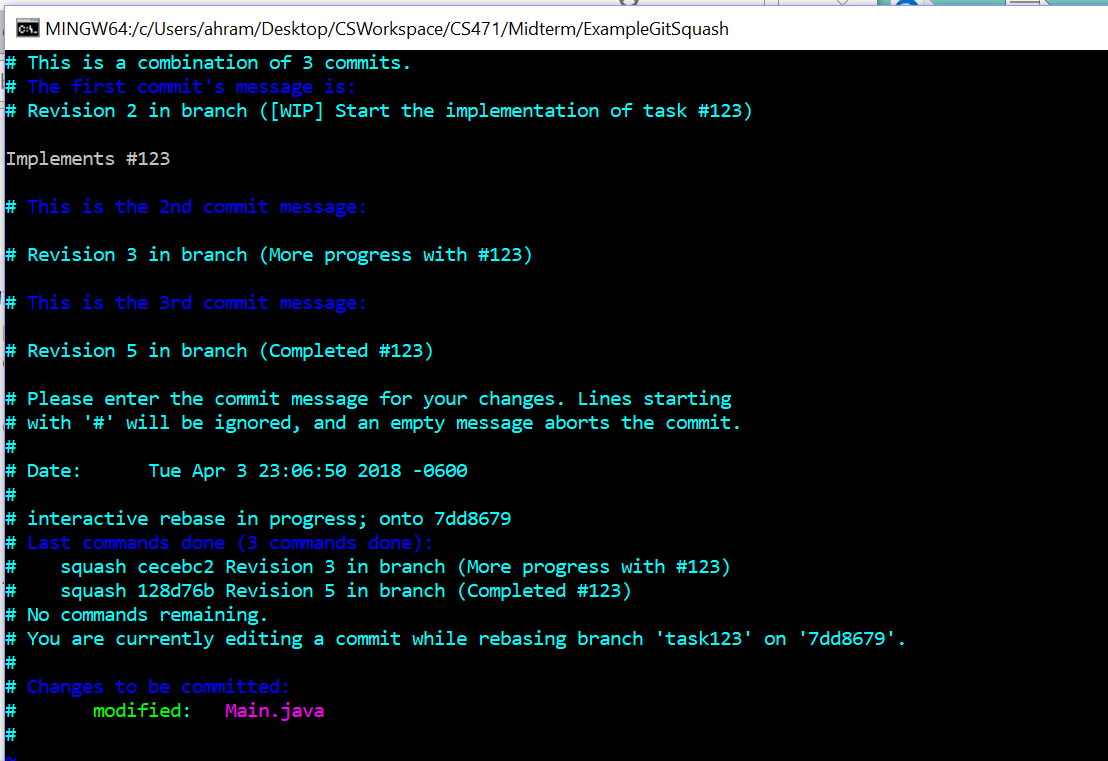


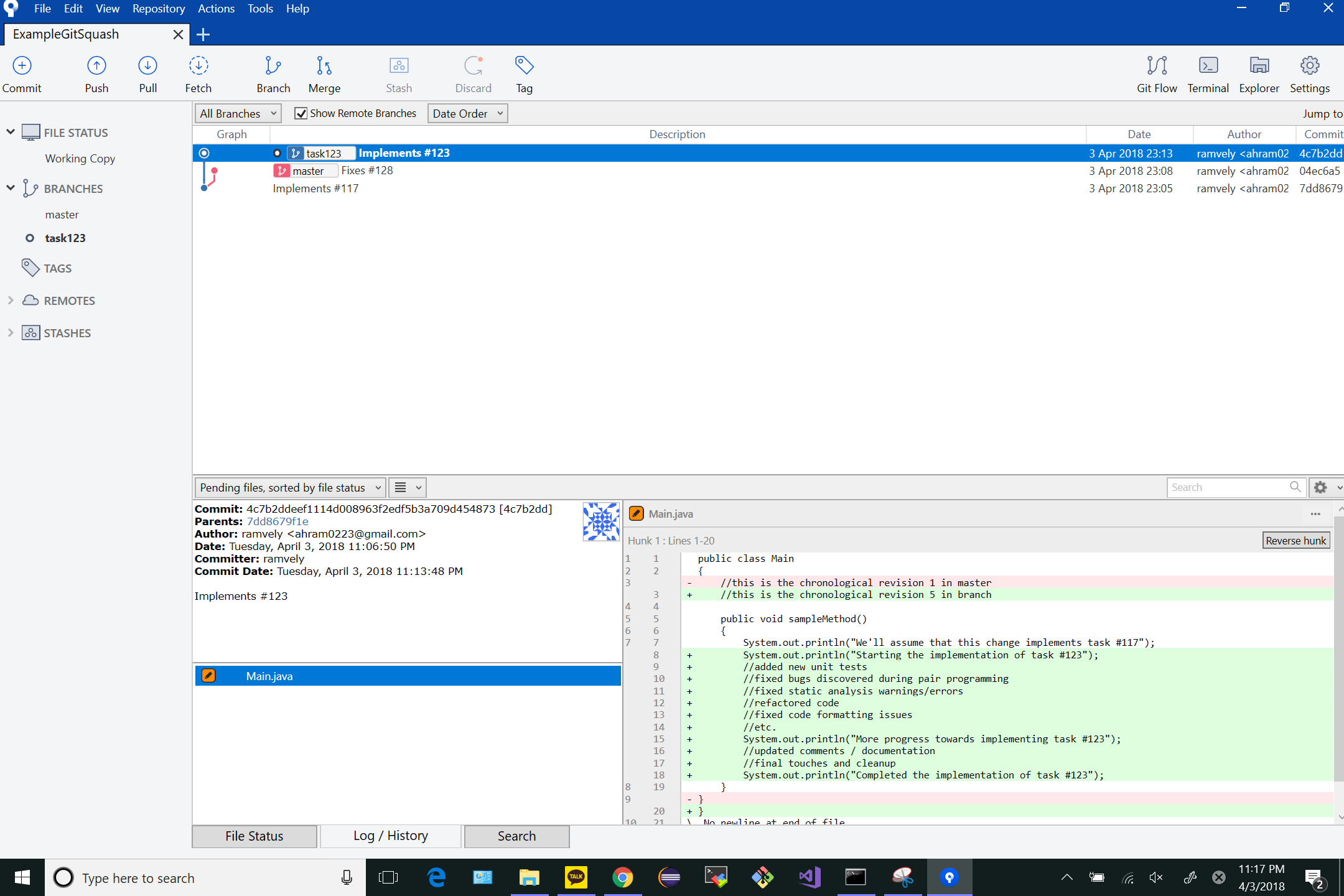
# GIT\_COMMAND\_LINE\_OUTPUT after completing Step 7*:*

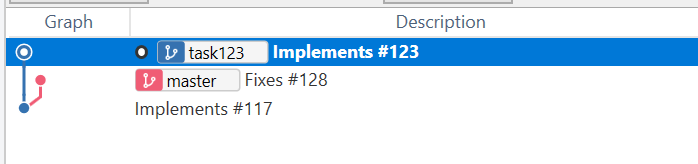




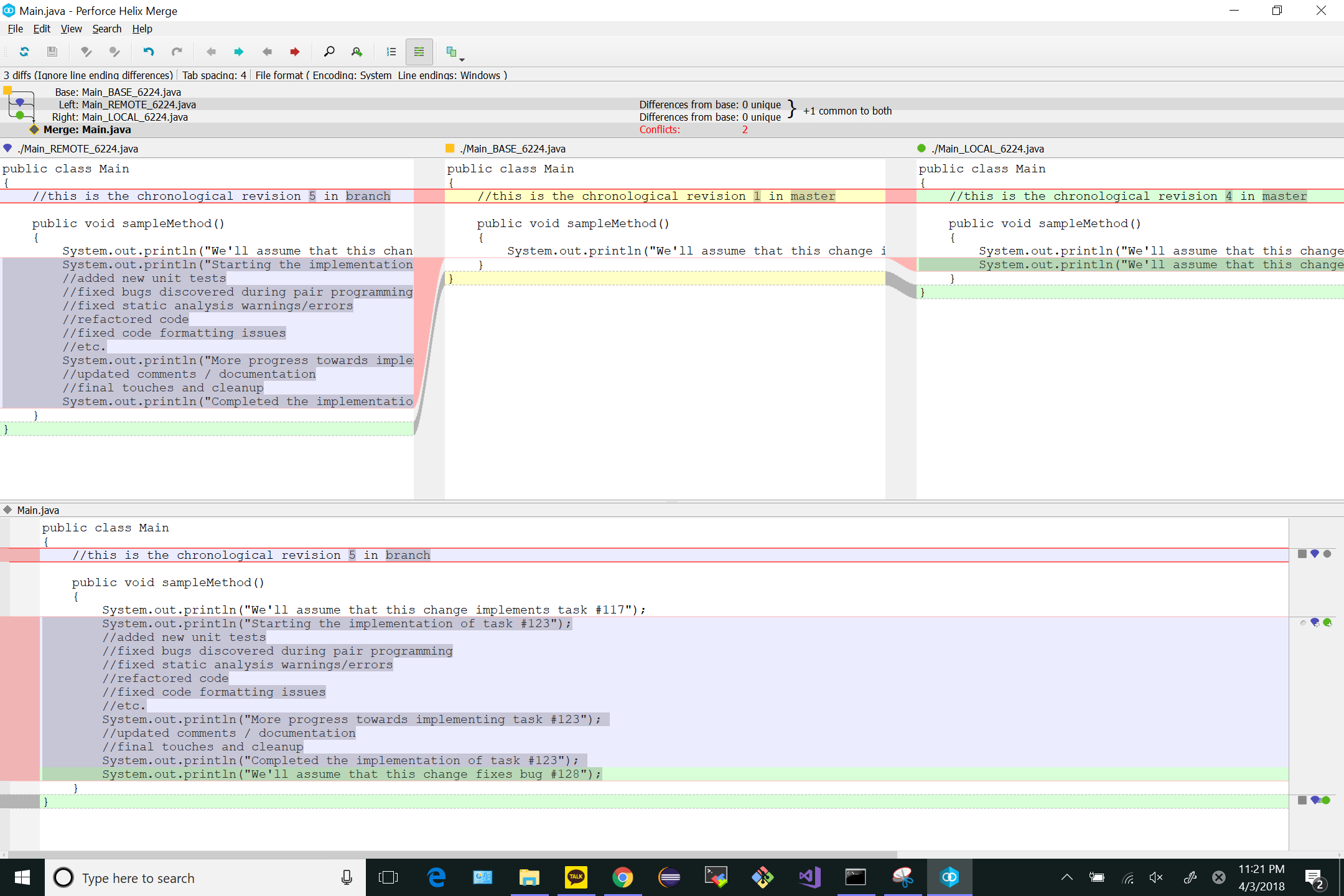
# GIT\_VISUALIZATION\_ALL\_BRANCHES after completing Step 8:



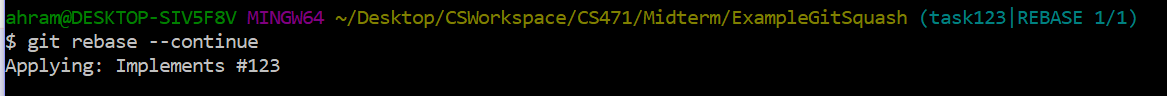


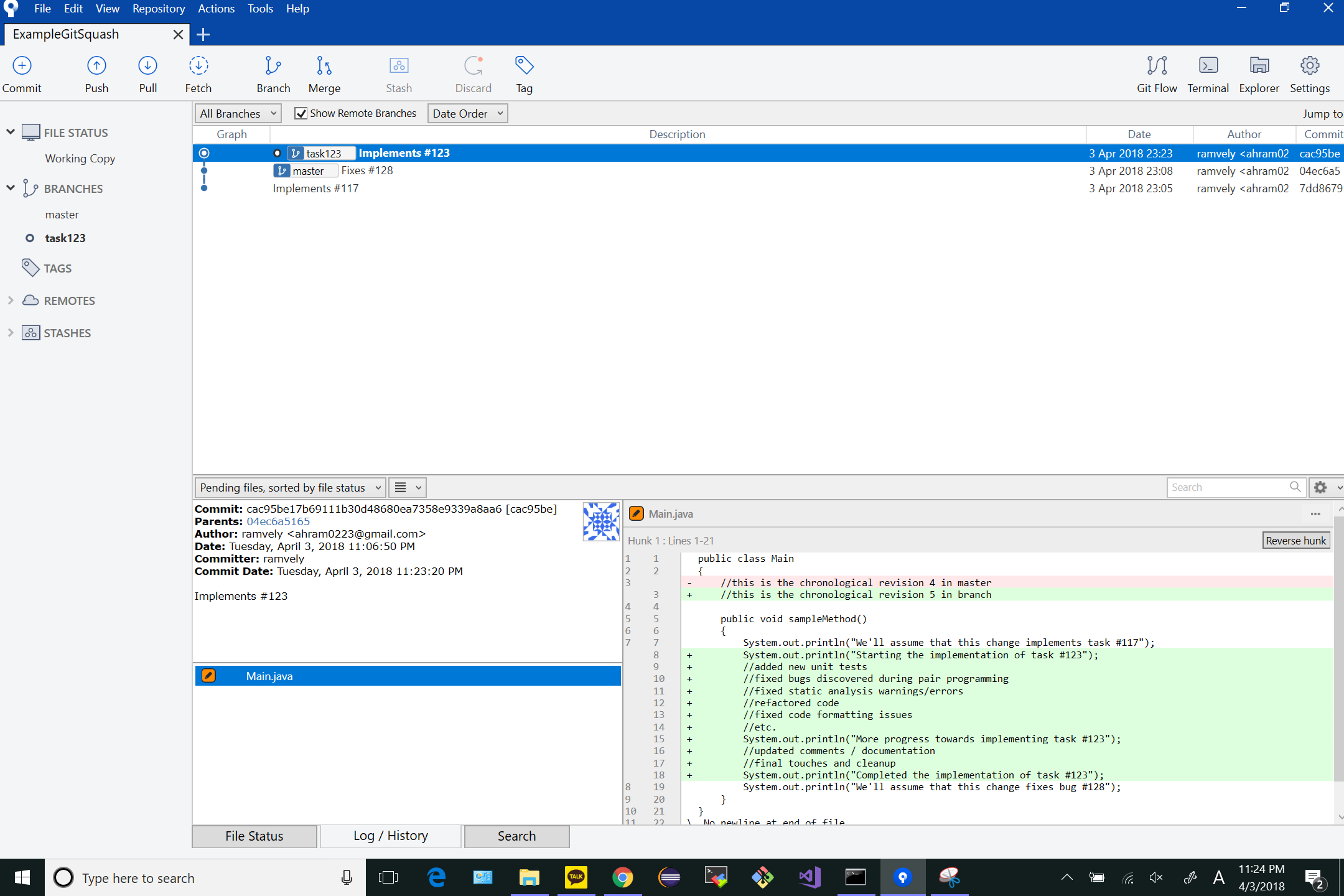


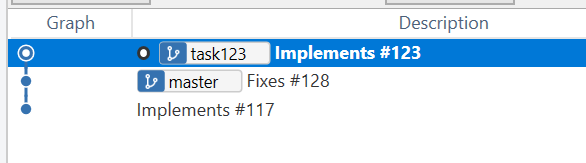
# GIT\_MERGE\_CONFLICT\_VISUALIZATION after completing Step 10:



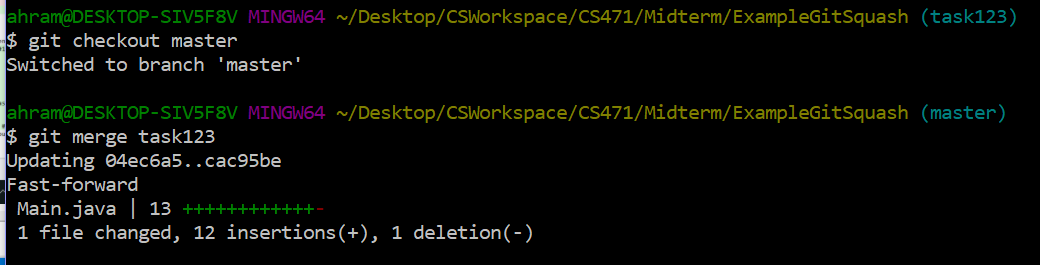
# GIT\_VISUALIZATION\_ALL\_BRANCHES after completing Step 11:

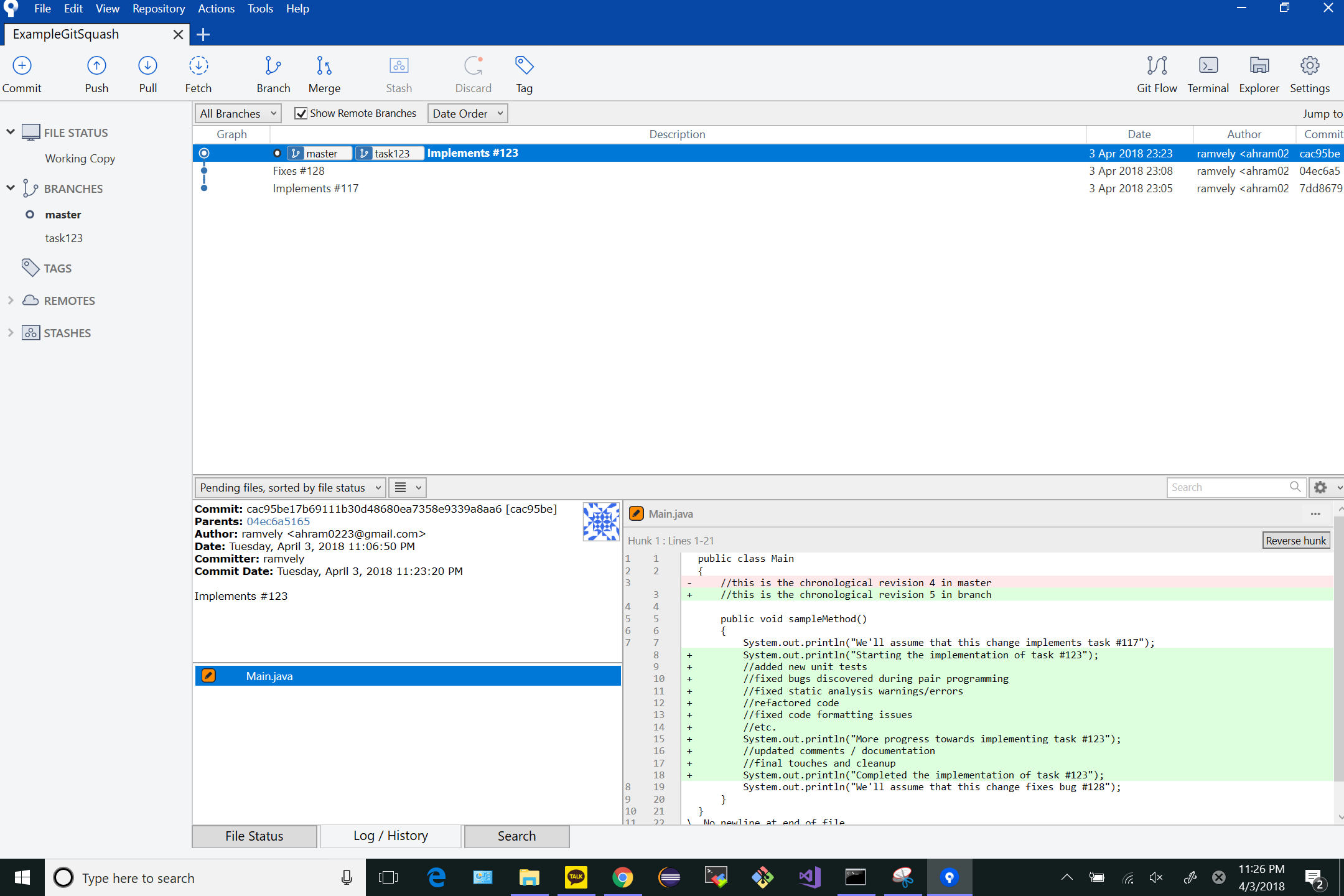


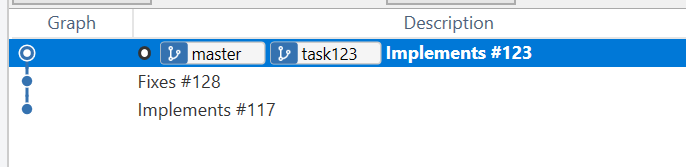




# GIT\_VISUALIZATION\_ALL\_BRANCHES after completing Step 12:







# GIT\_VISUALIZATION\_ALL\_BRANCHES after completing Step 13:

