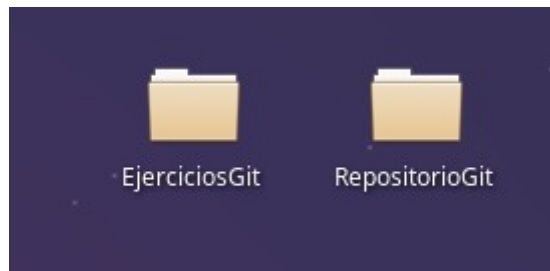


PRÁCTICA EVALUABLE 1 GIT ECLIPSE

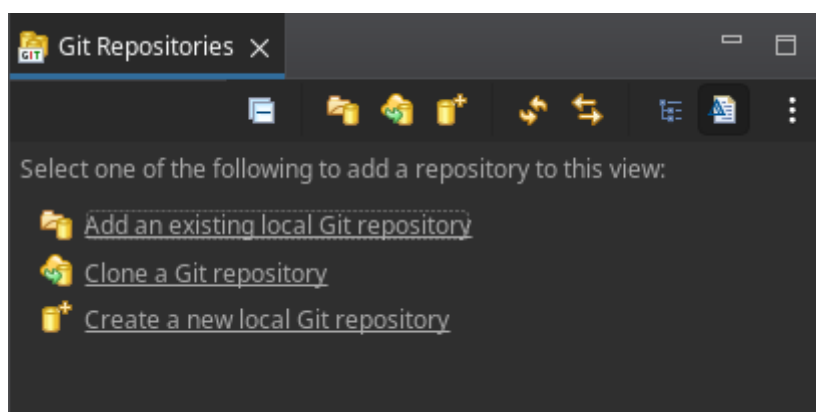
Creamos una carpeta llamada EjerciciosGit, que será el nuevo workspace de trabajo para Eclipse. (Aquí guardamos los proyectos) .

Creamos otra carpeta llamada RepositorioGit, para guardar los repositorios locales de nuestros proyectos.

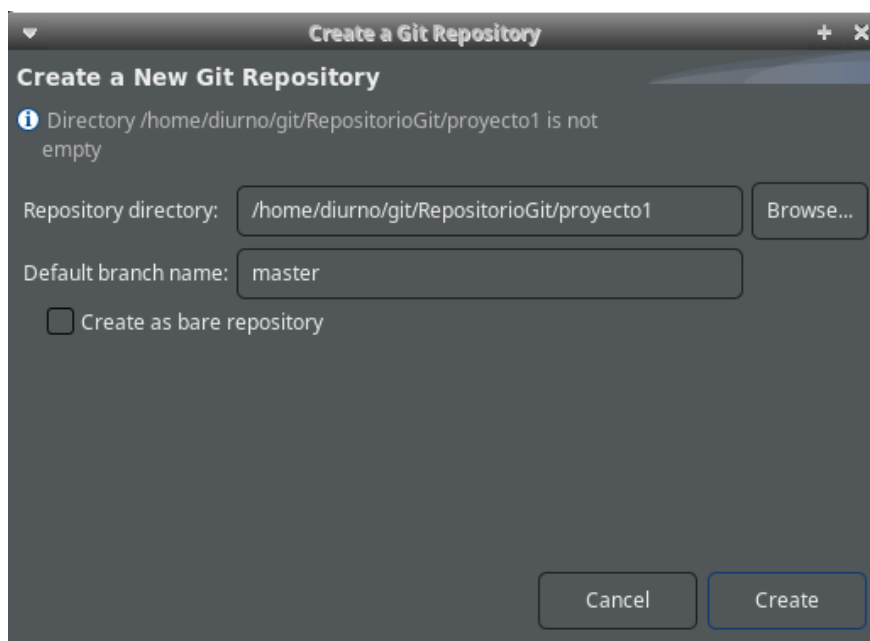


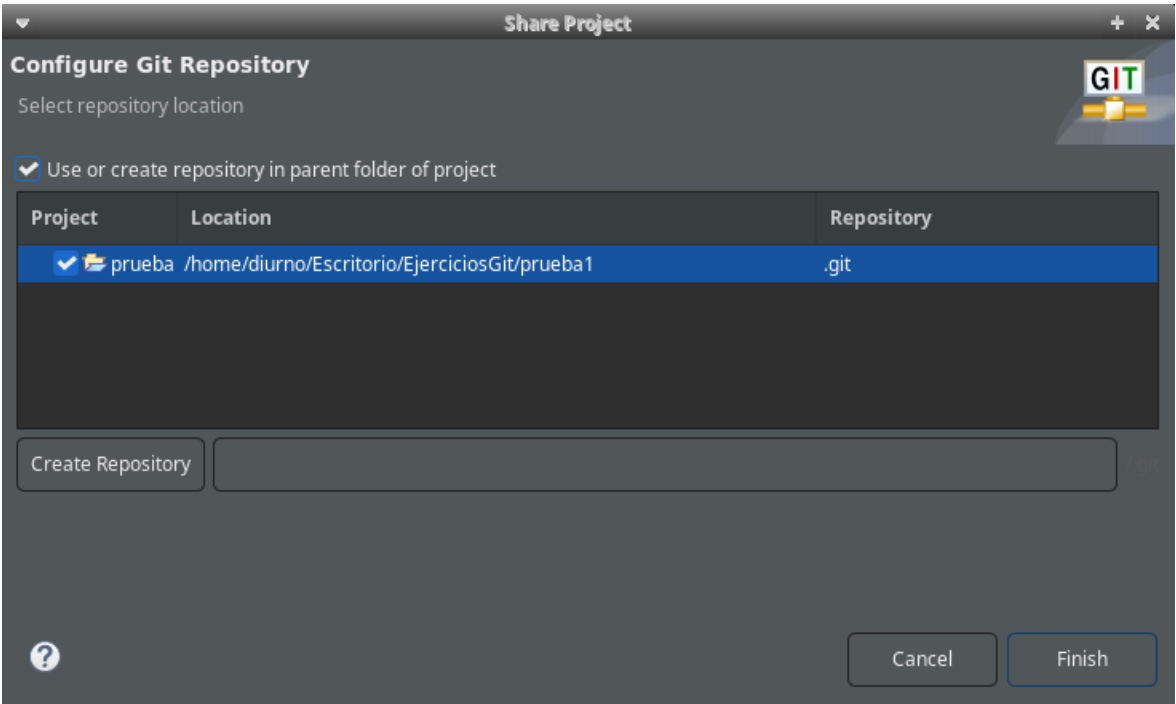
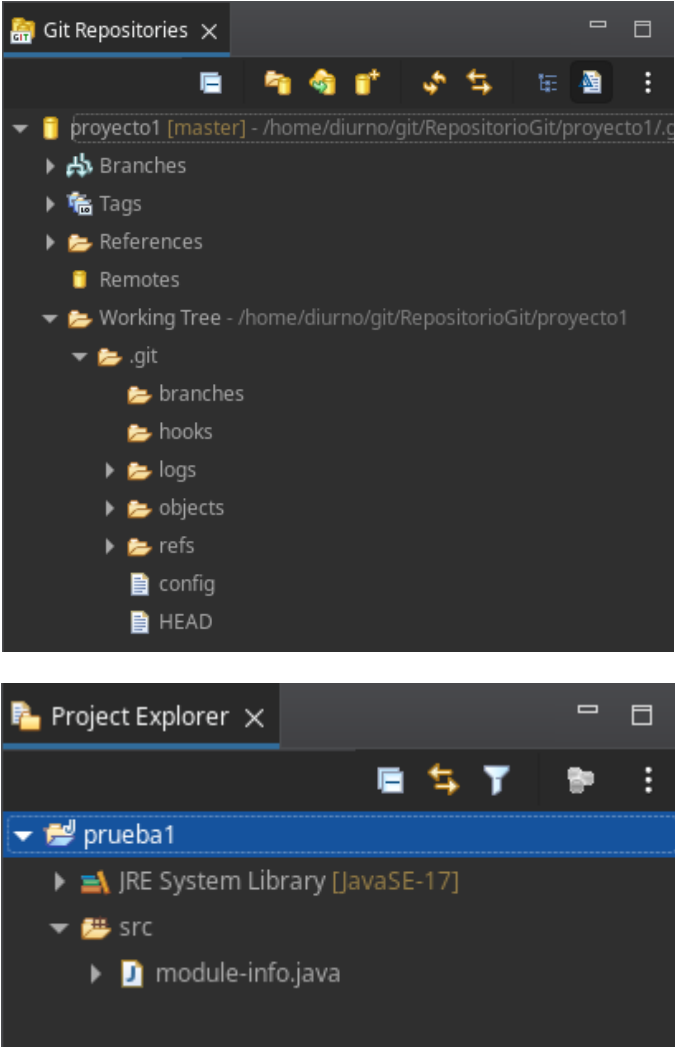
Eclipse trae un componente denominado Egit que proporciona una interfaz bastante completa de las operaciones con Git.

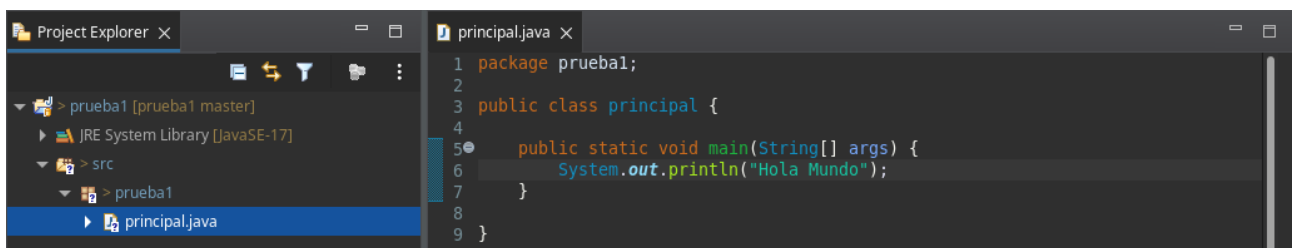
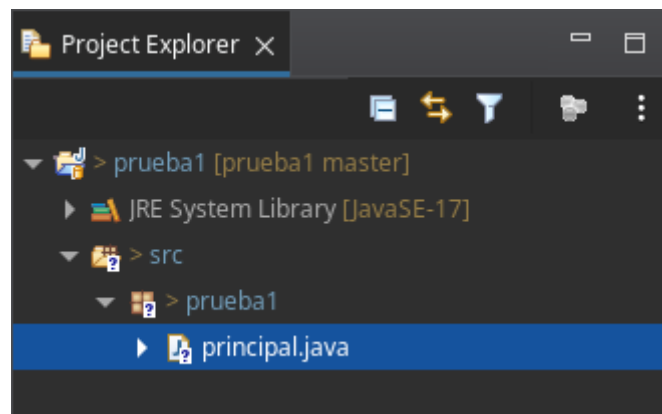
Para acceder a ella: Windows/Perspective/Open Perspective/Other, y Git.



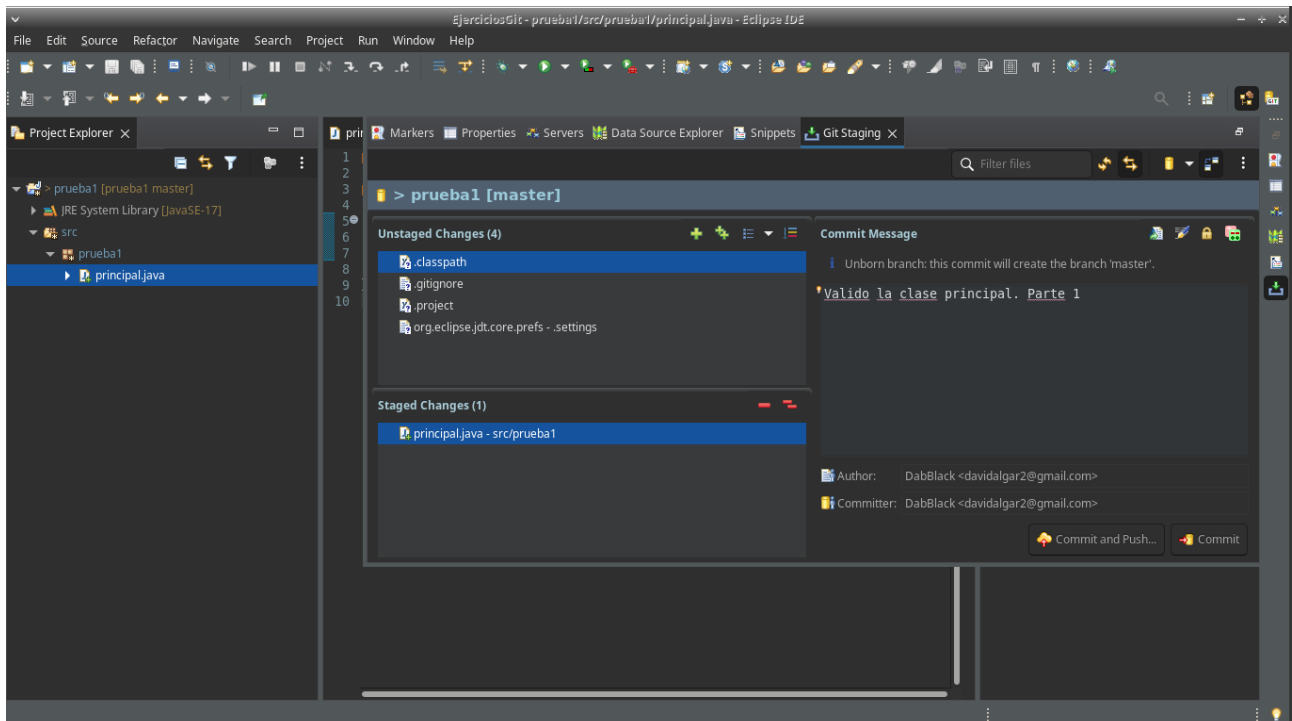
Crear un repositorio local:

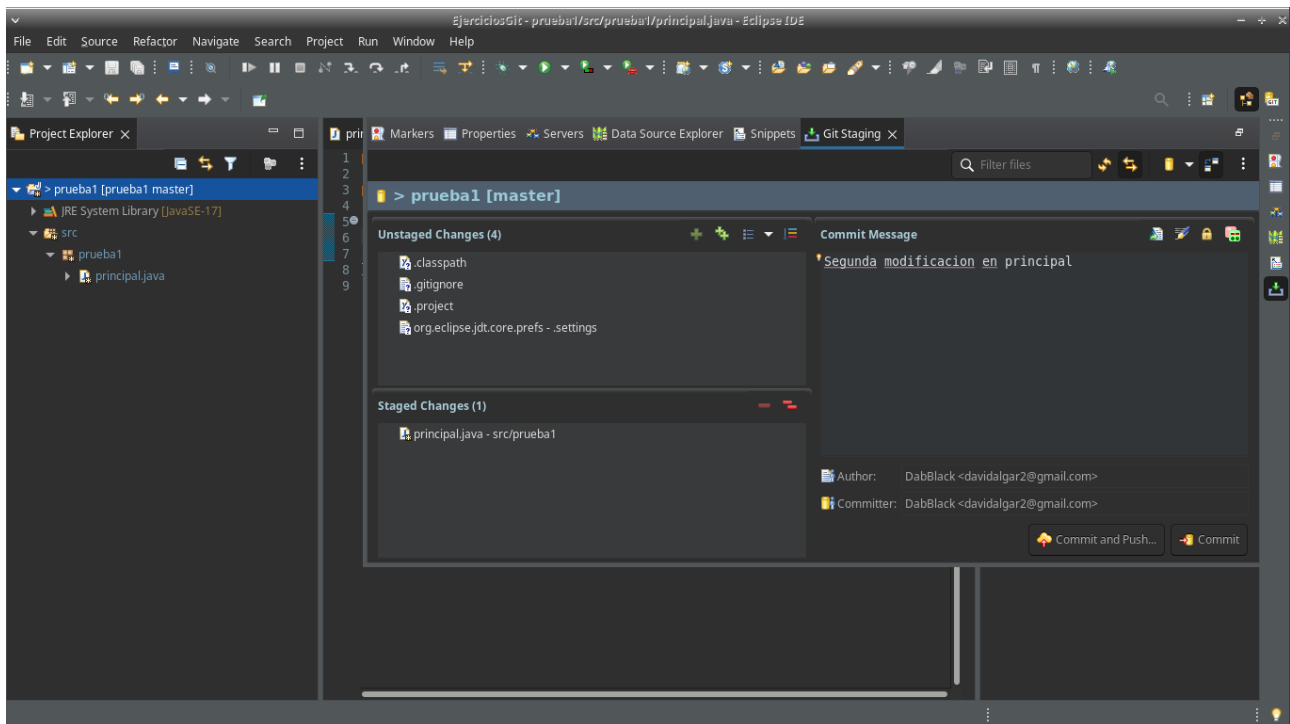
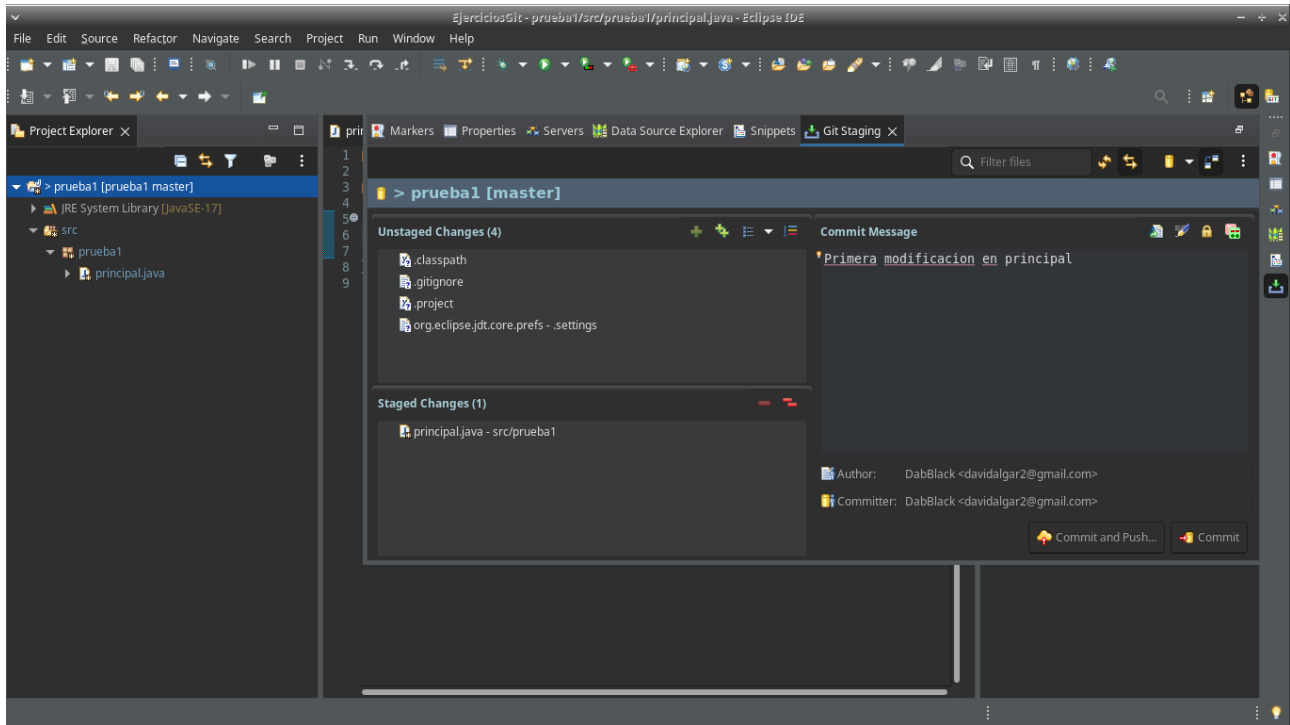


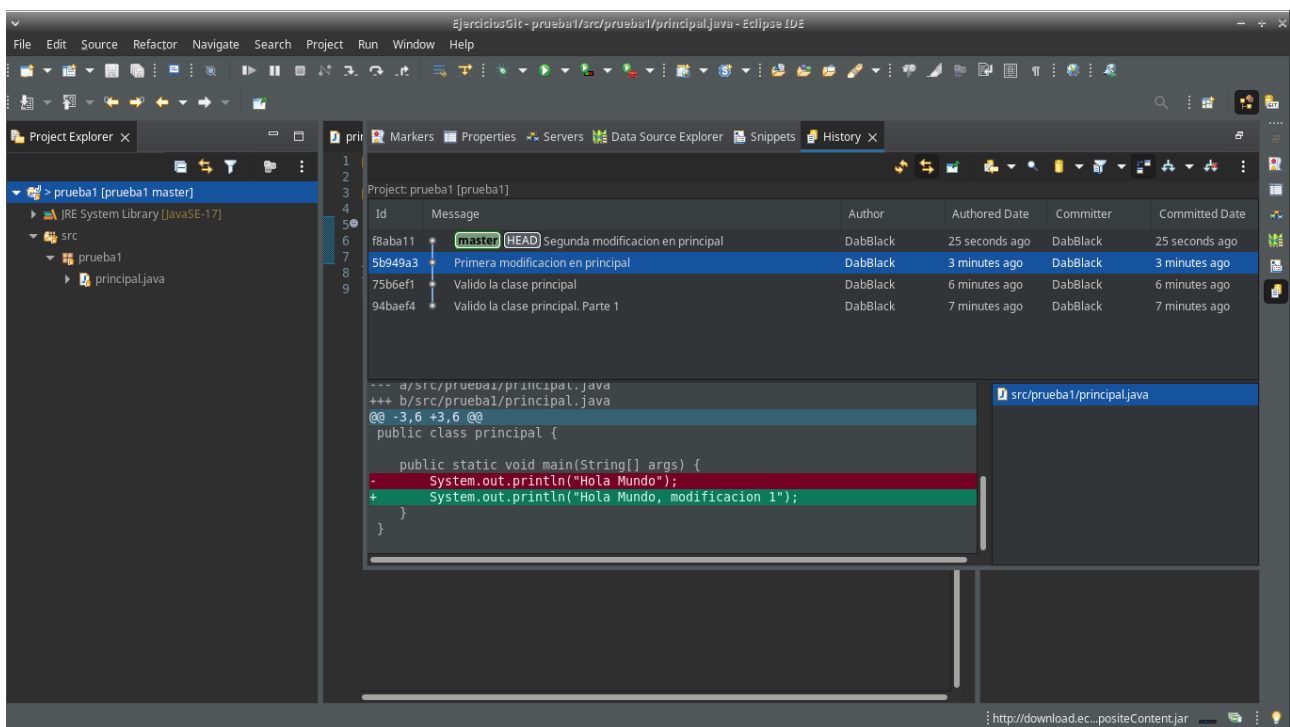
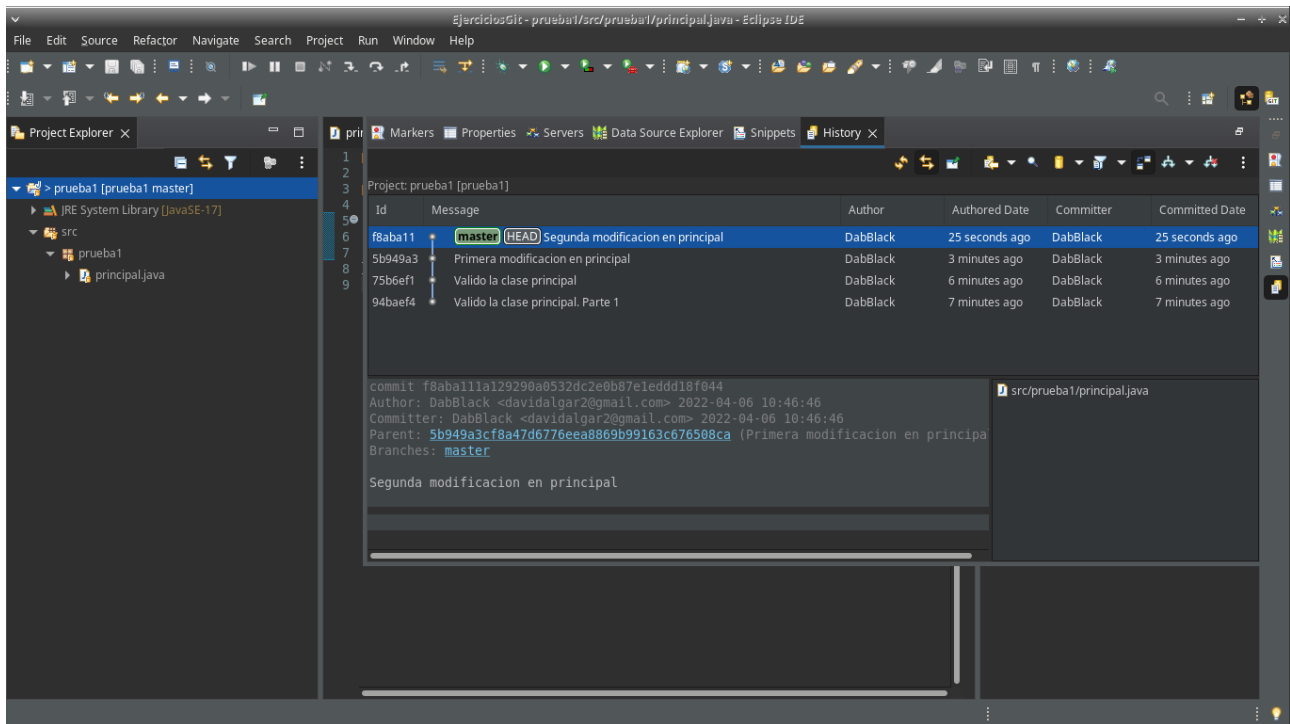


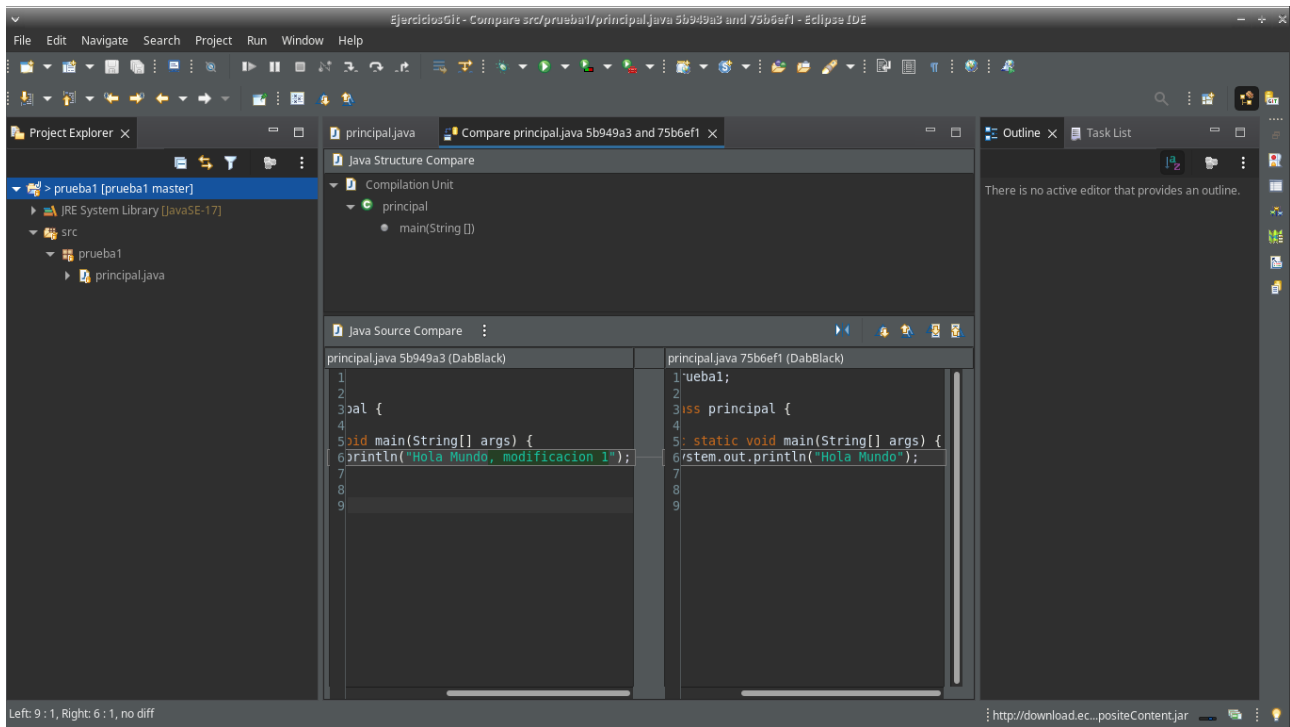


Validar cambios en el repositorio:

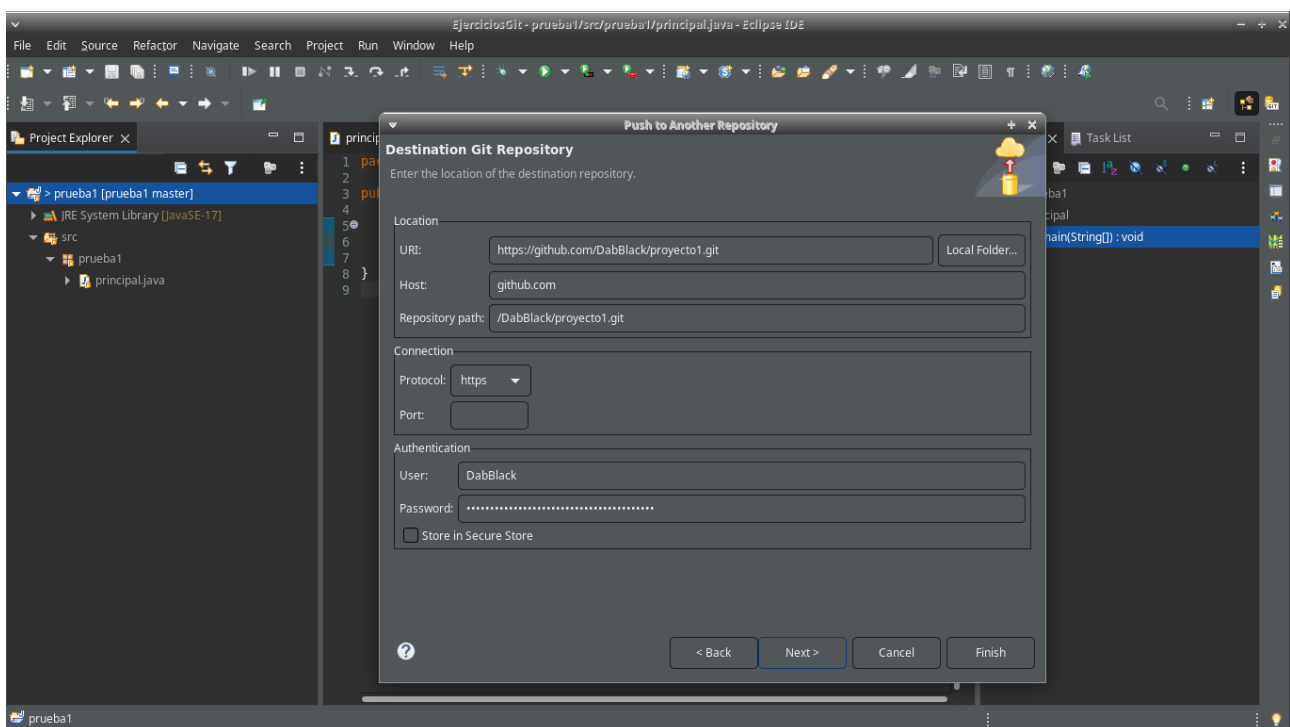


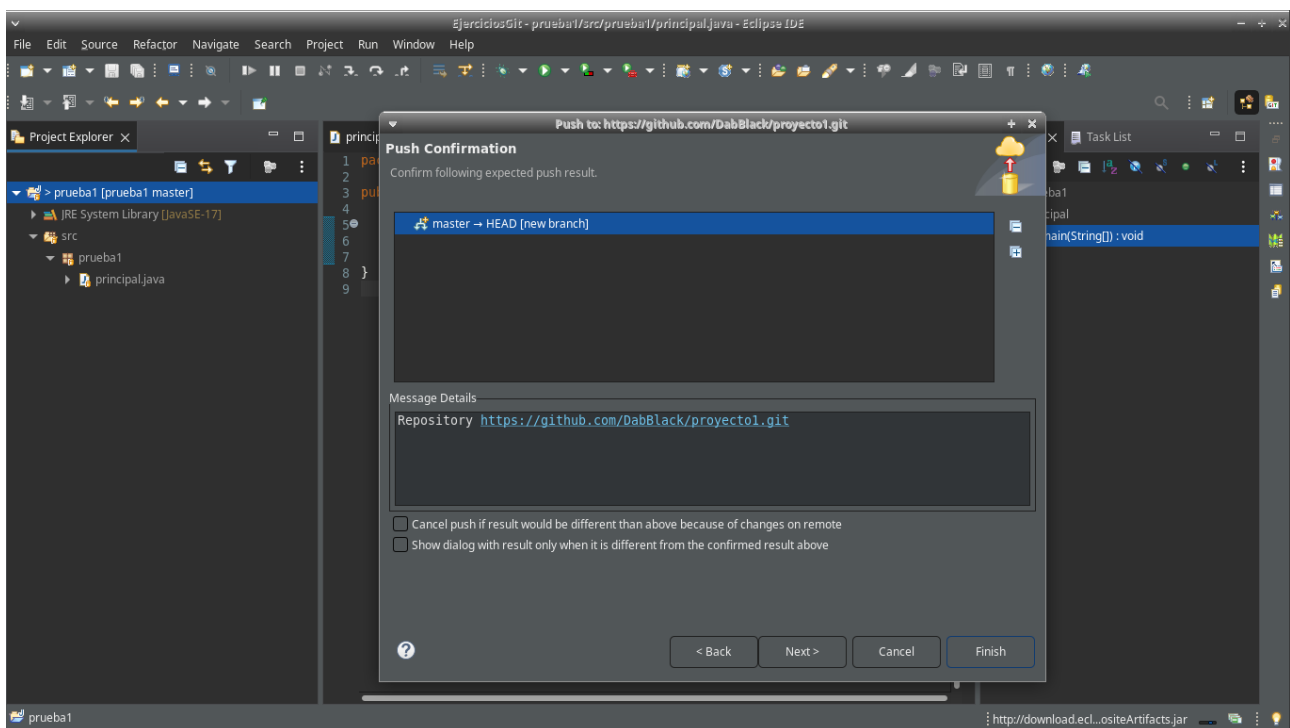
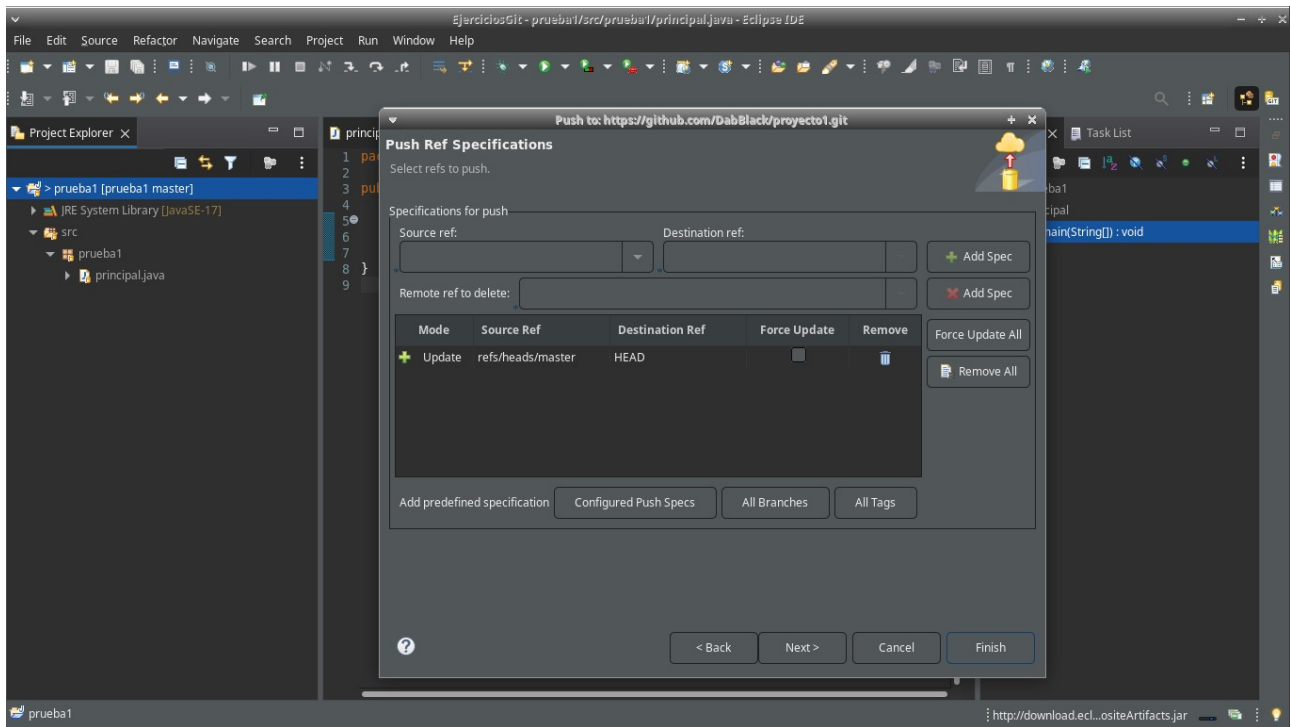




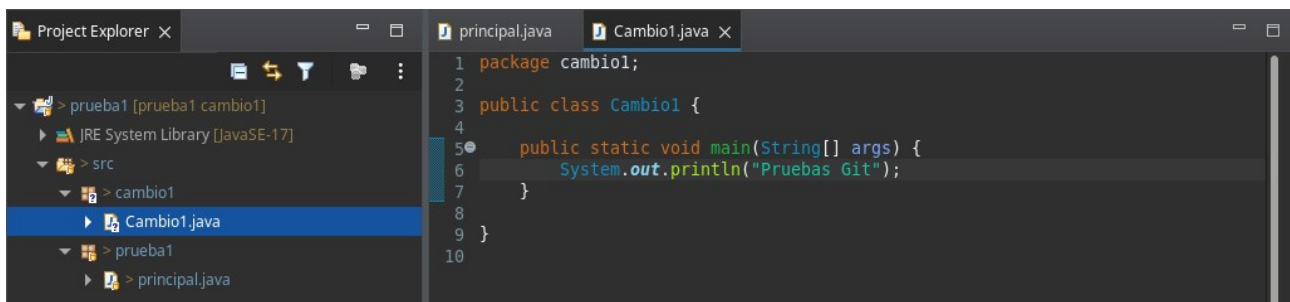
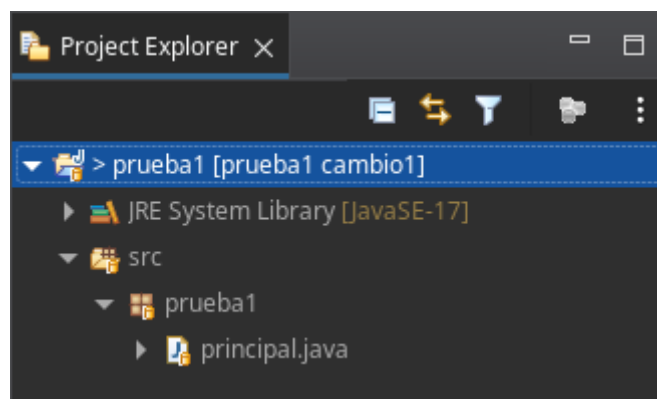
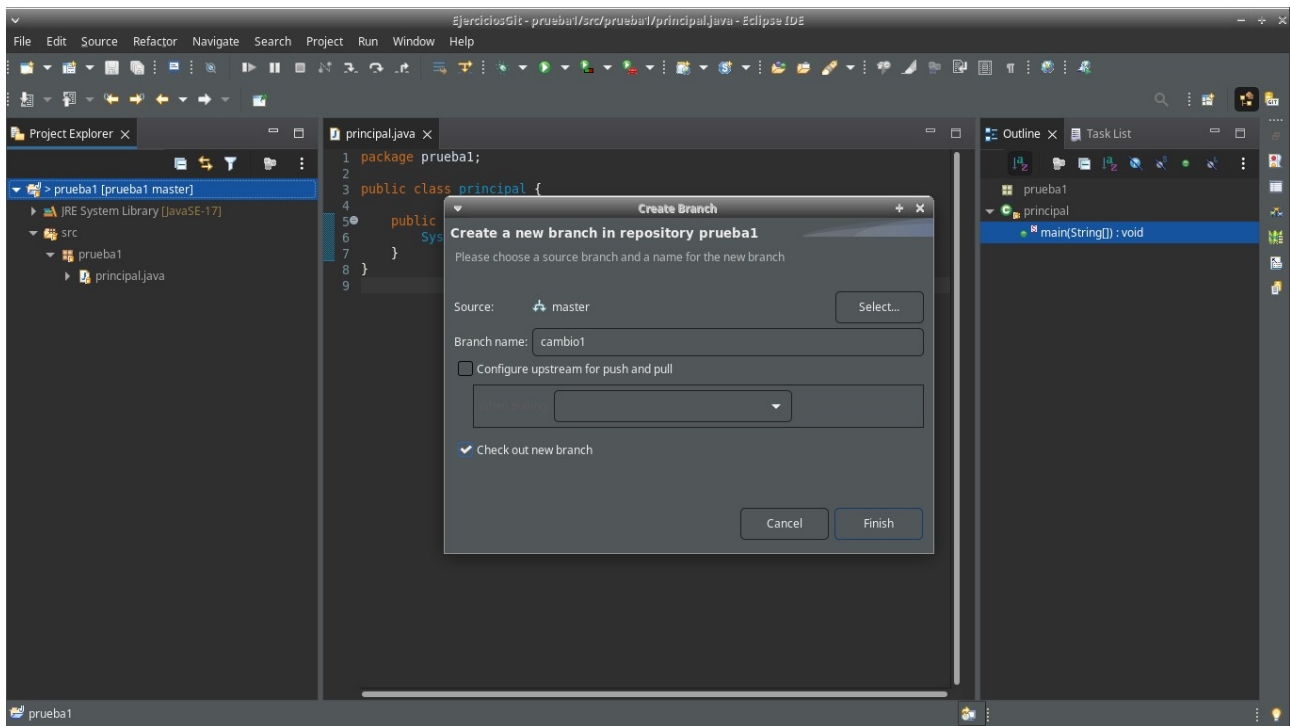


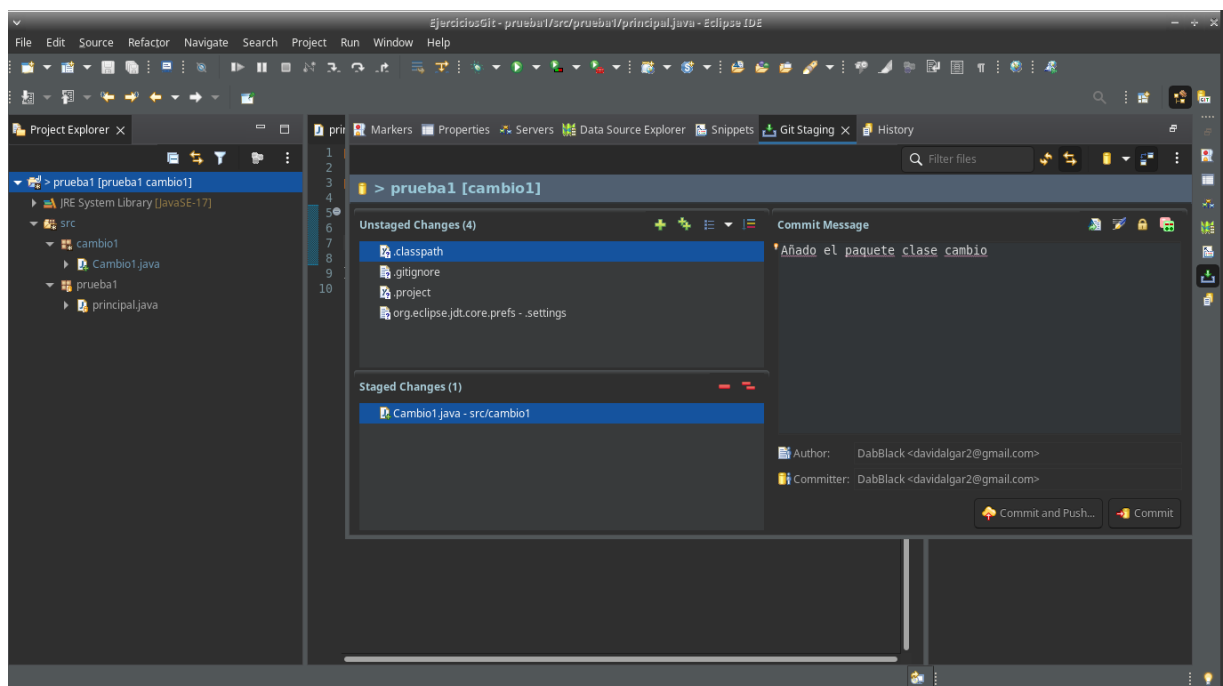
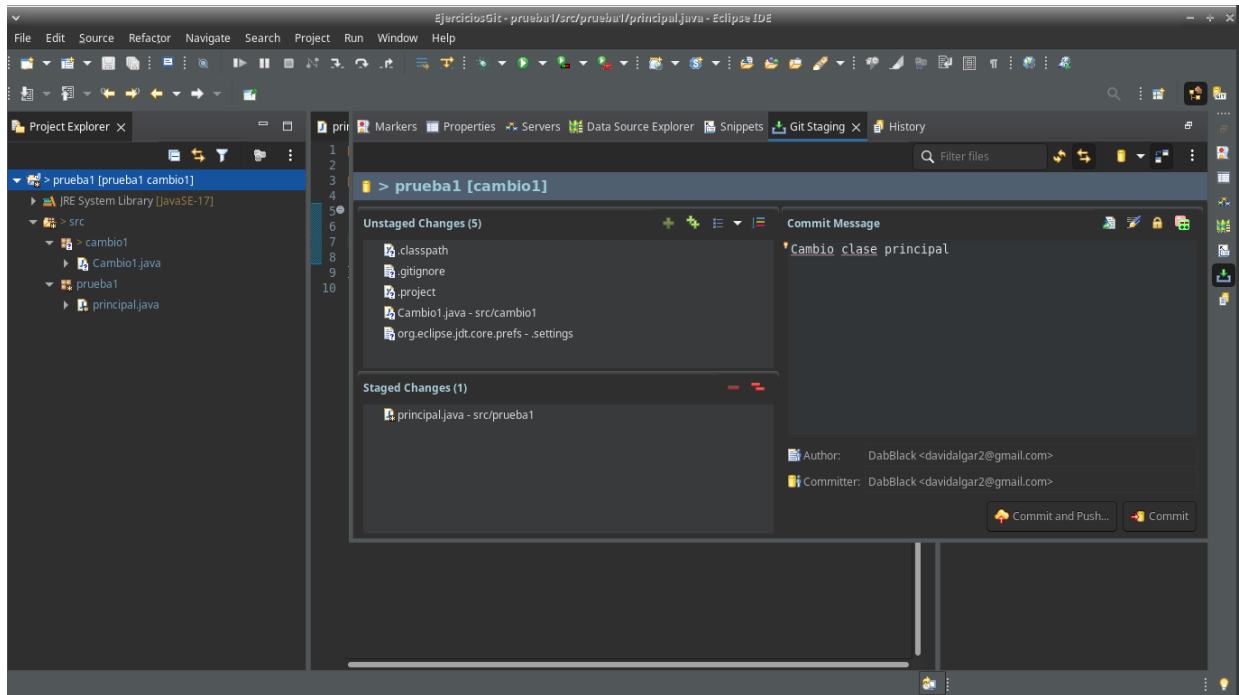
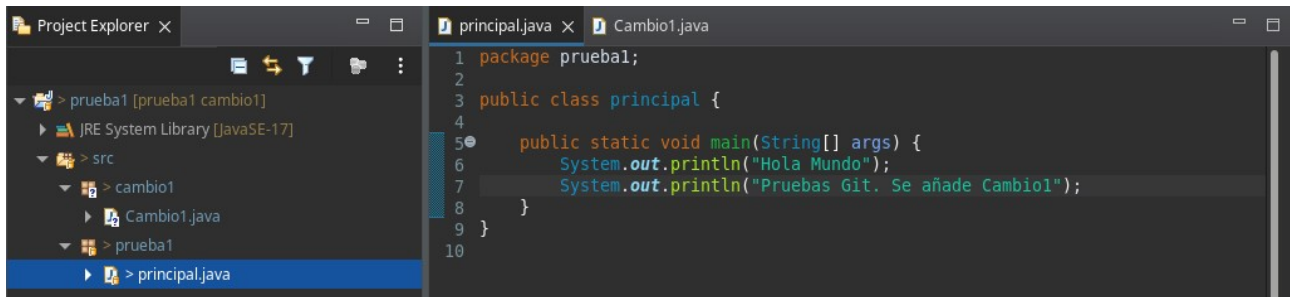
Conectarnos a un repositorio remoto:

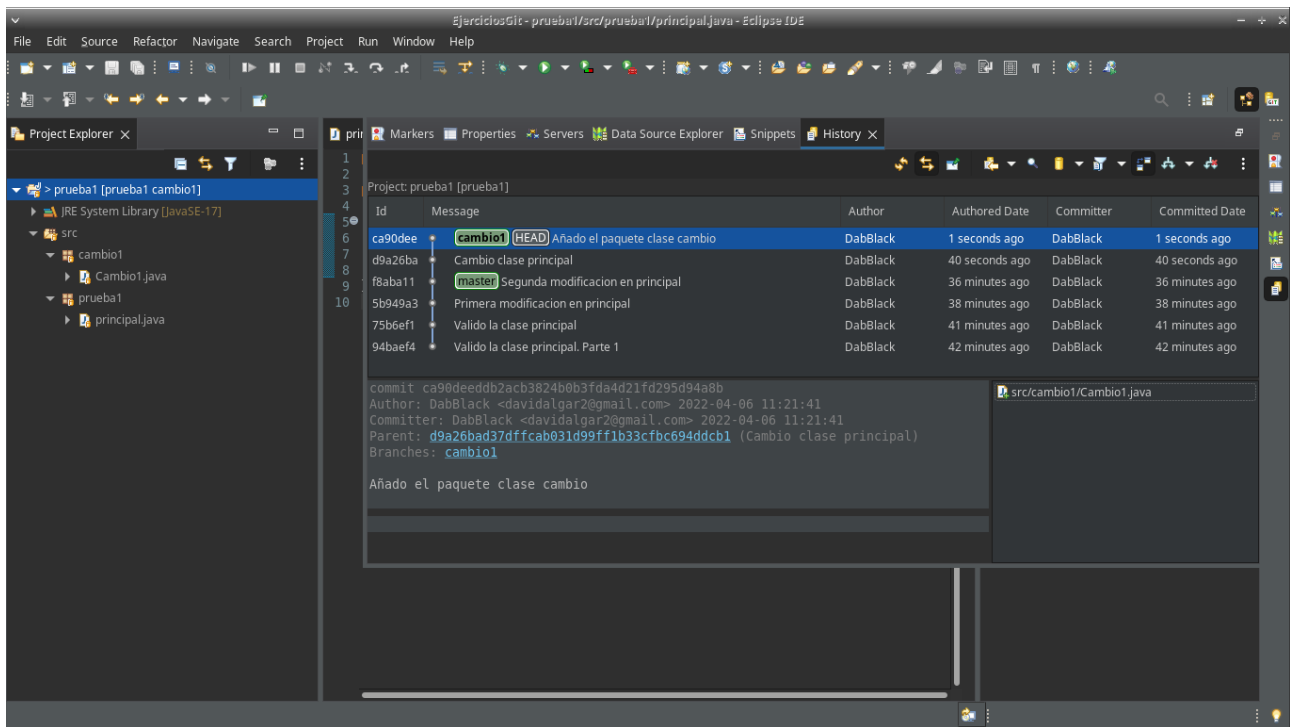




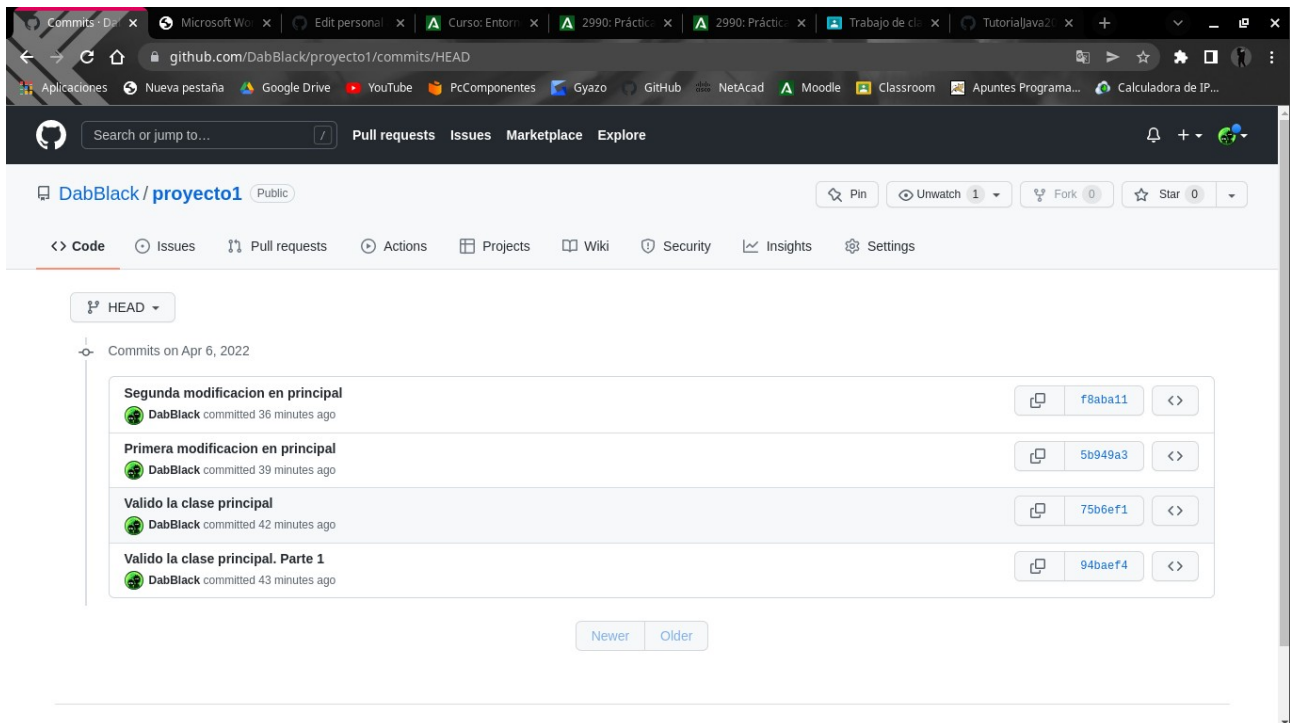
Crear ramas:

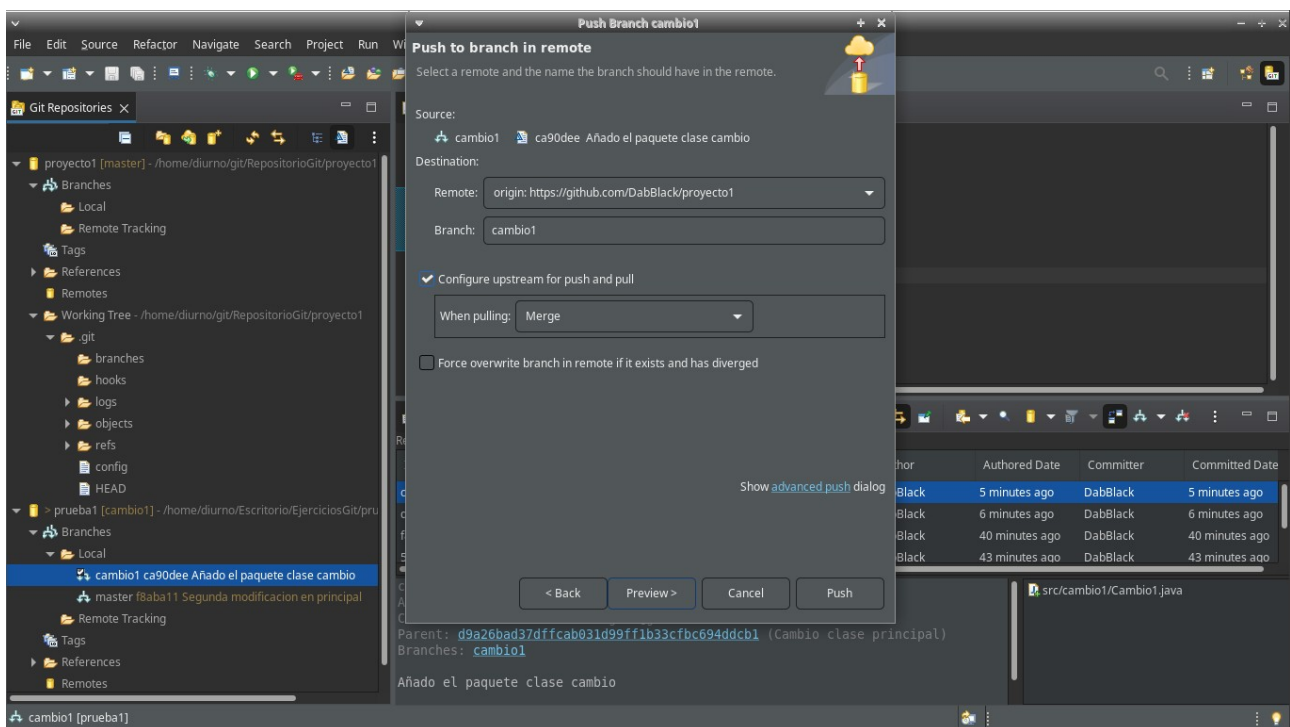
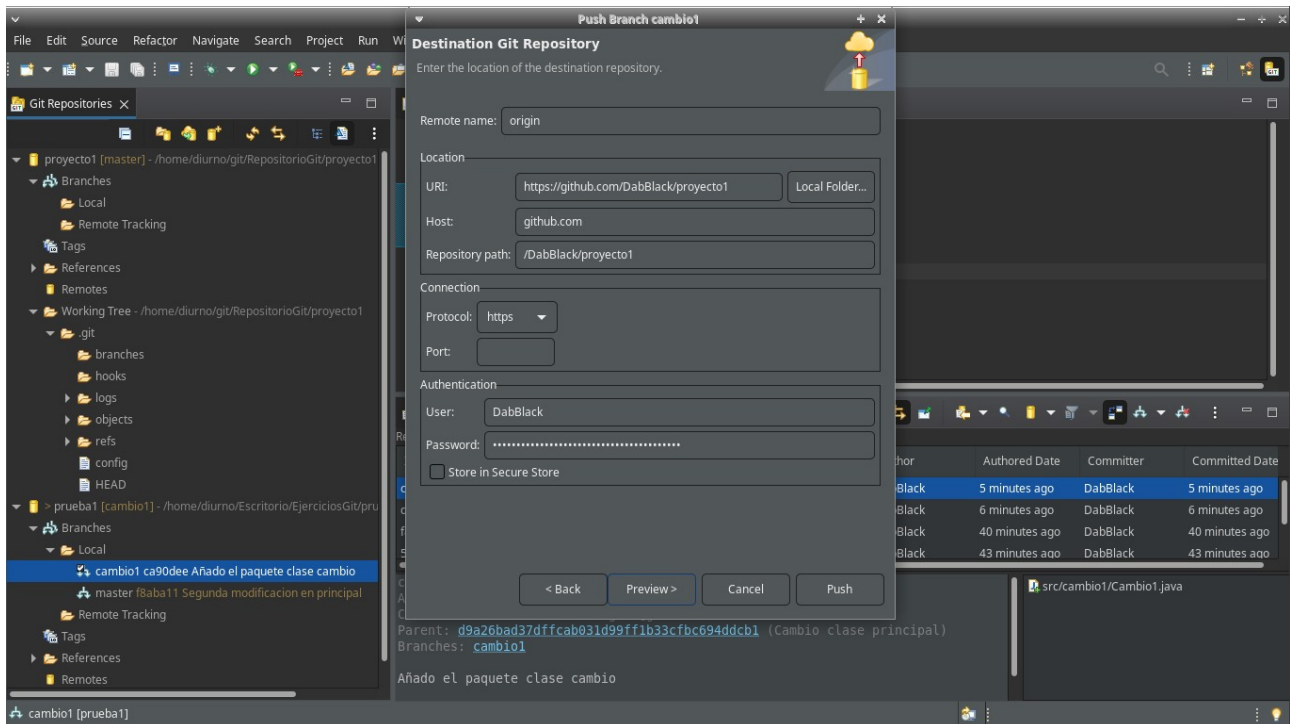


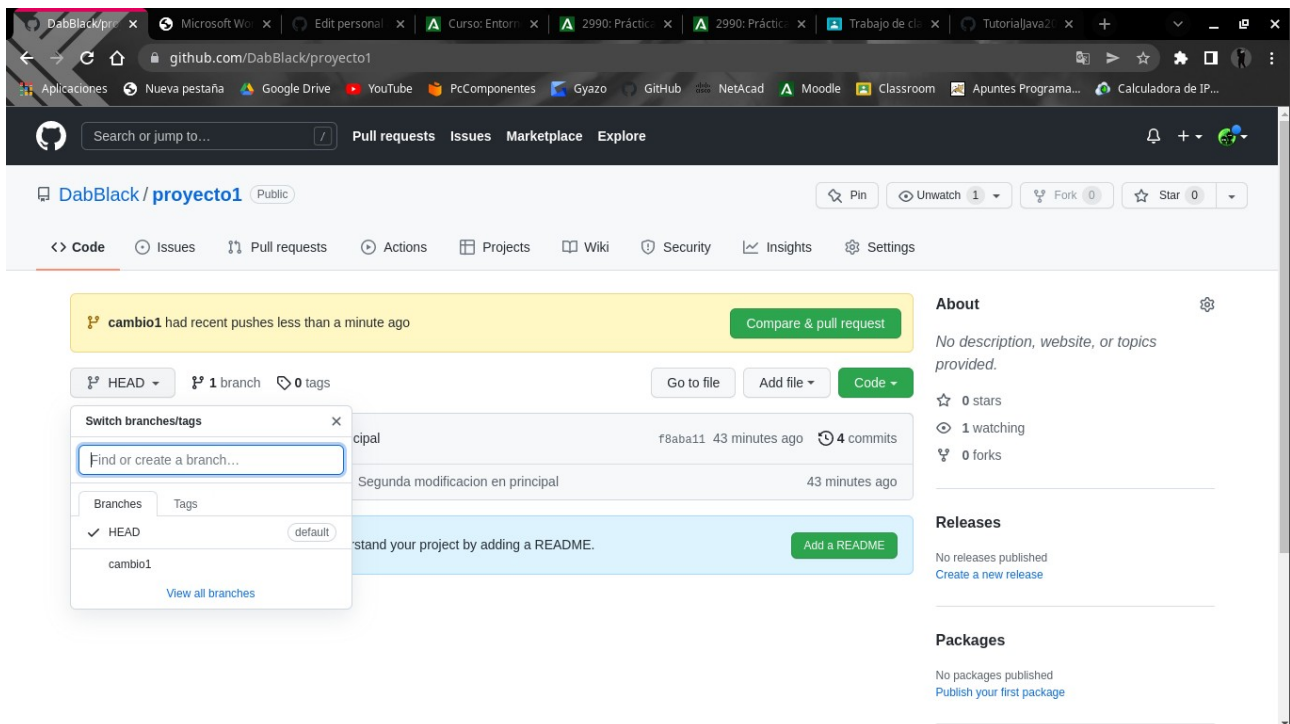
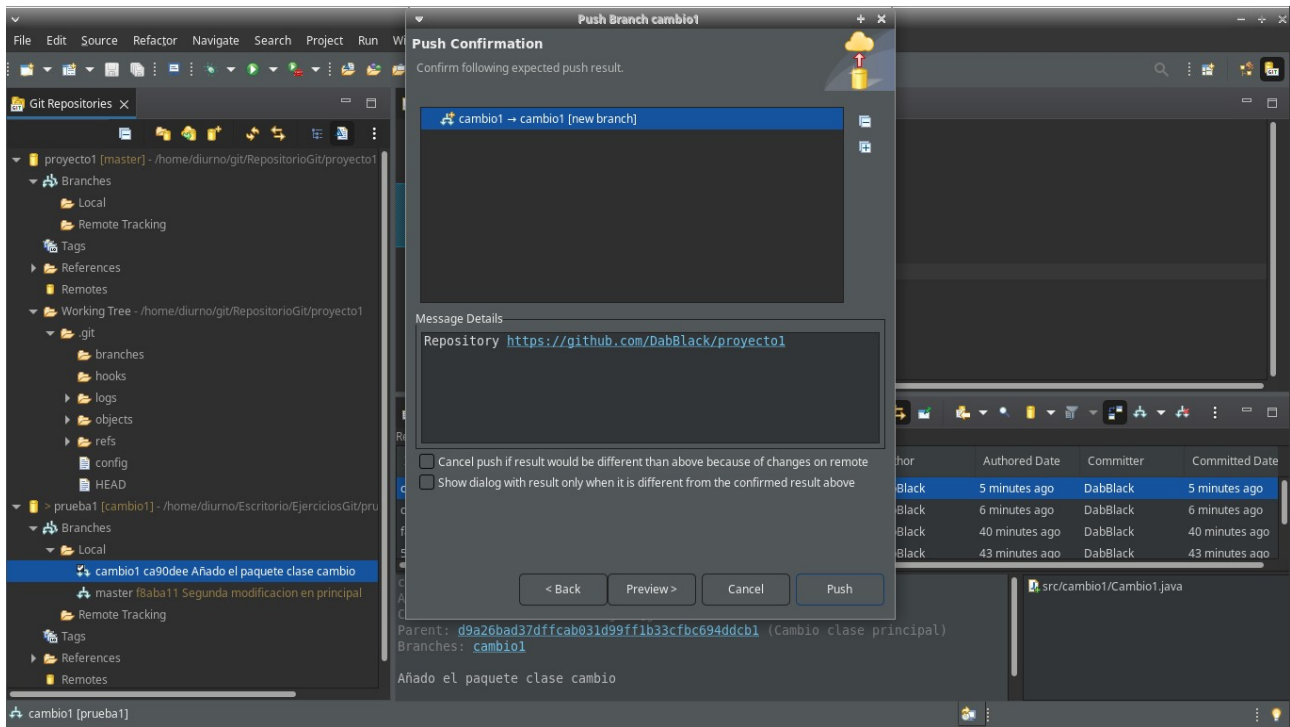


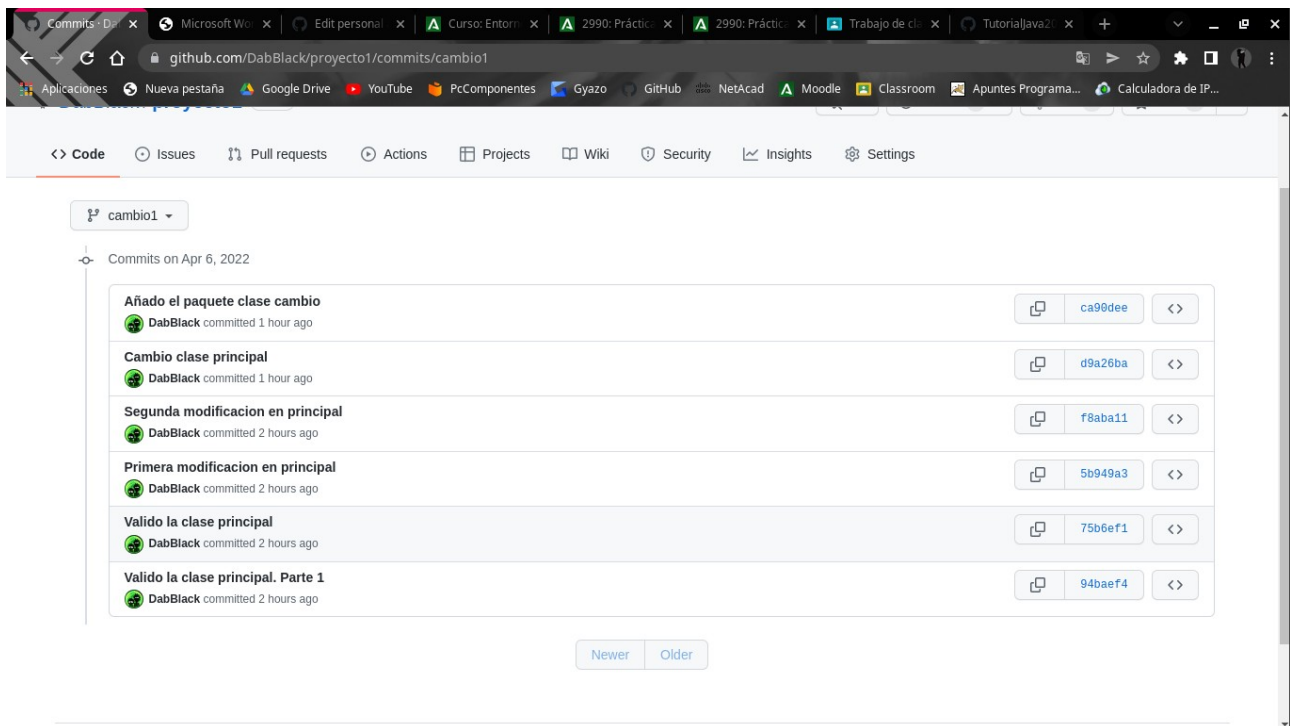


Subir la rama al repositorio remoto:

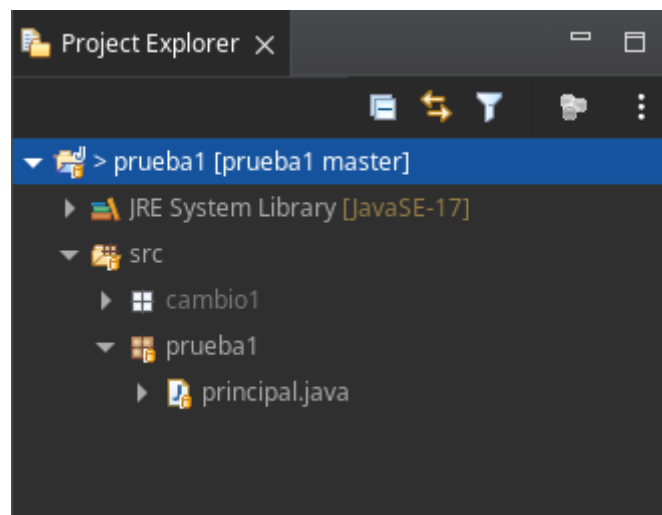


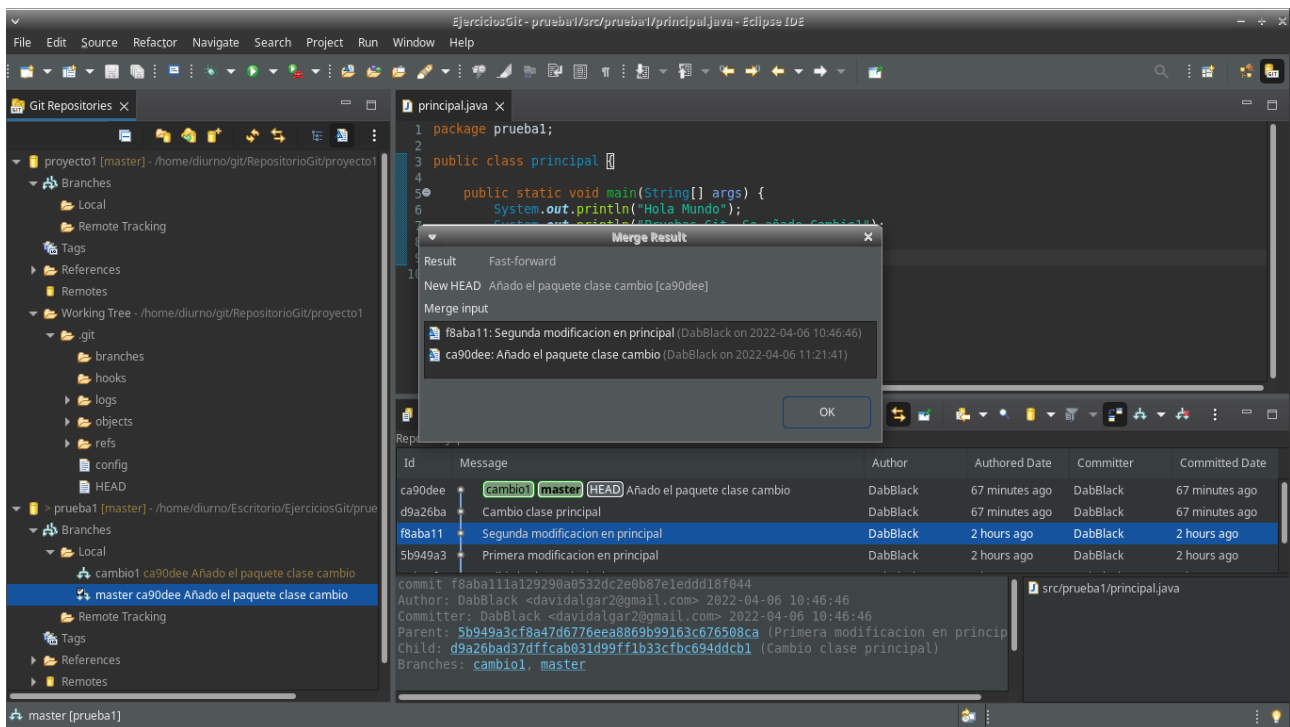
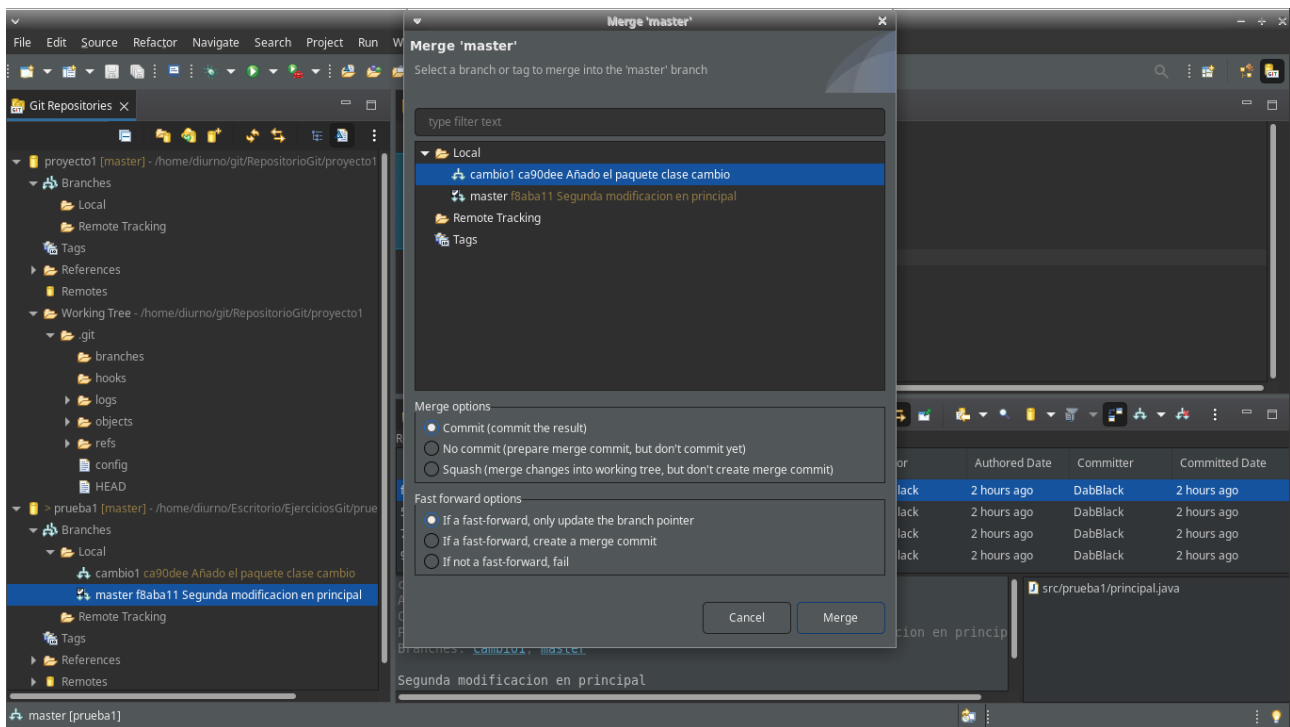


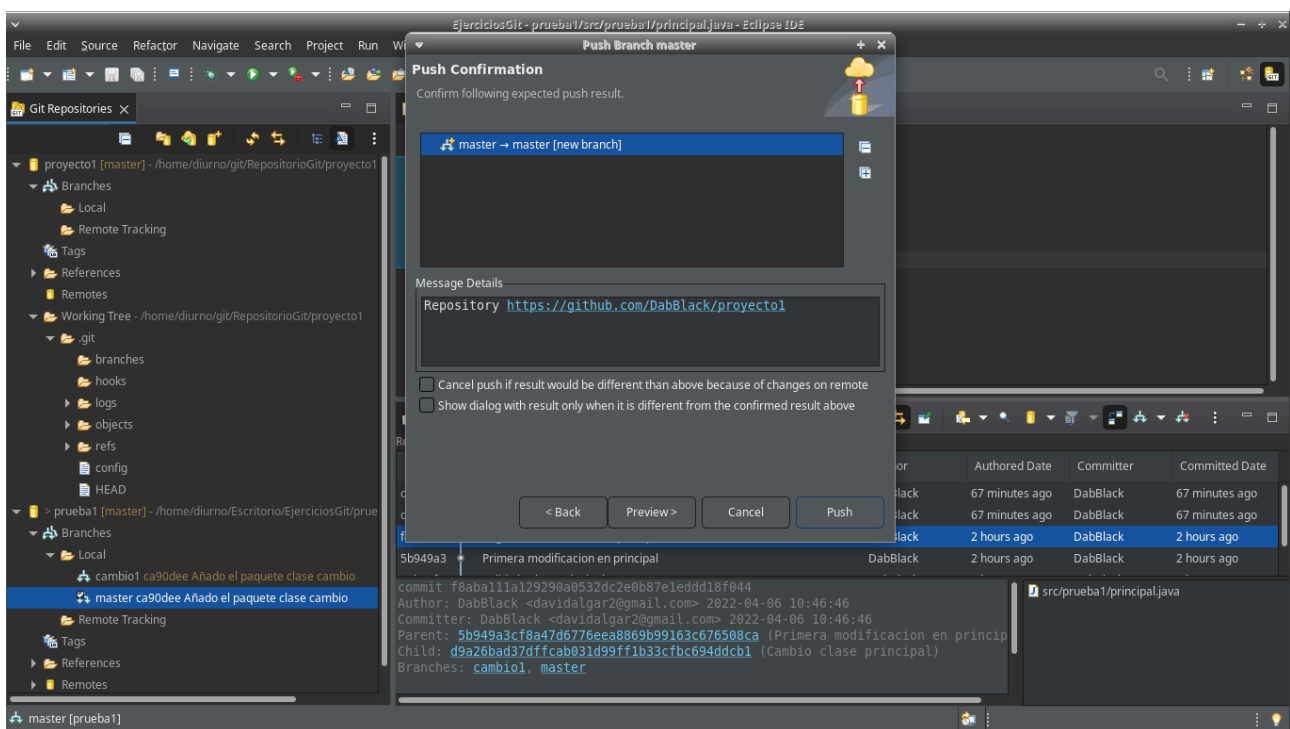
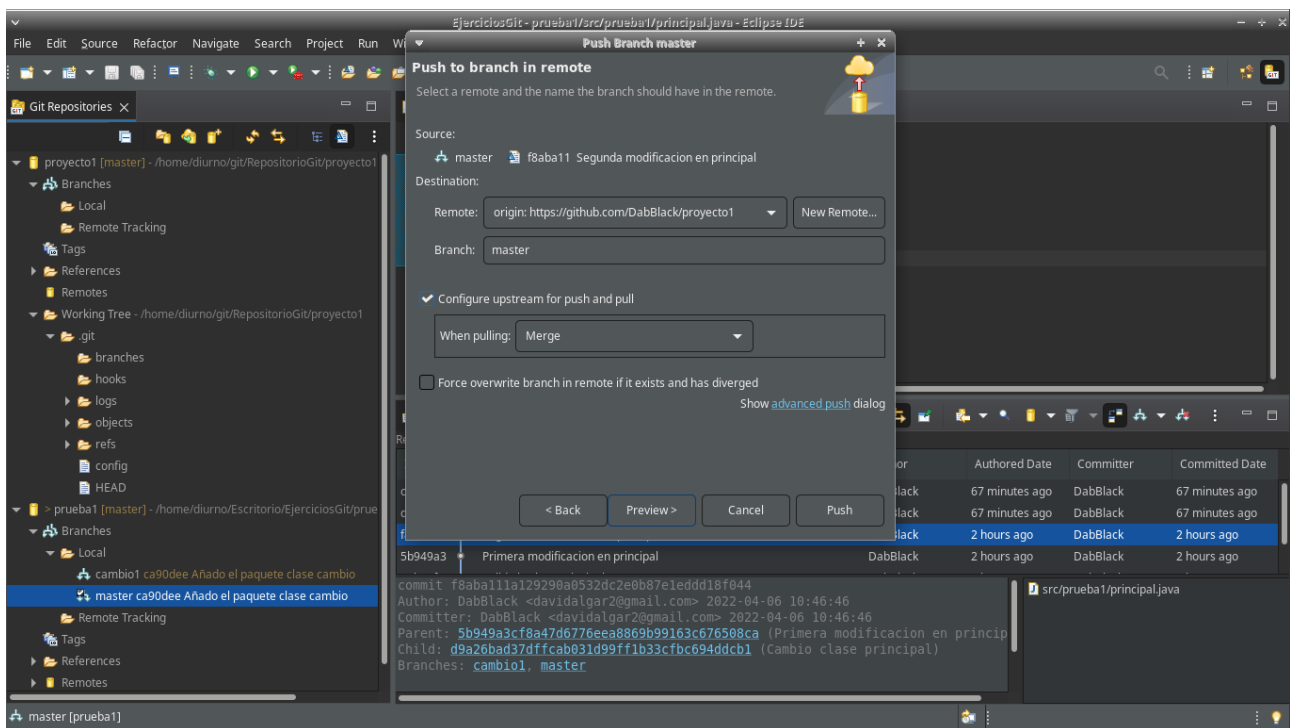




Fusionar con el masterl local:







Clonar un repositorio:

