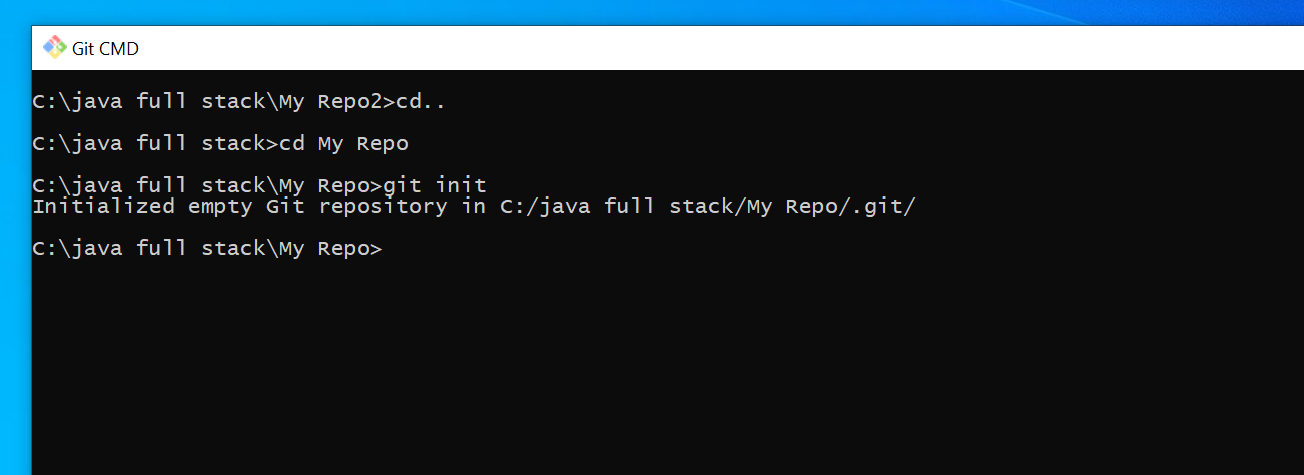
Git Lab :

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1. Create a local git repo with the name "MyRepo".



1. create one .txt file, five .c files and five .java files in the working area.

A screenshot of a computer

Description automatically generated

1. Verify the git status

A screen shot of a computer

Description automatically generated

1. Add only the .txt into the staging area

A computer screen with white and green text

Description automatically generated

1. verify the git status

A computer screen with white and green text

Description automatically generated

1. Make a commit with the name "TXT Commit"

A screenshot of a computer program

Description automatically generated

1. Add all .c files into the staging area

A screenshot of a computer program

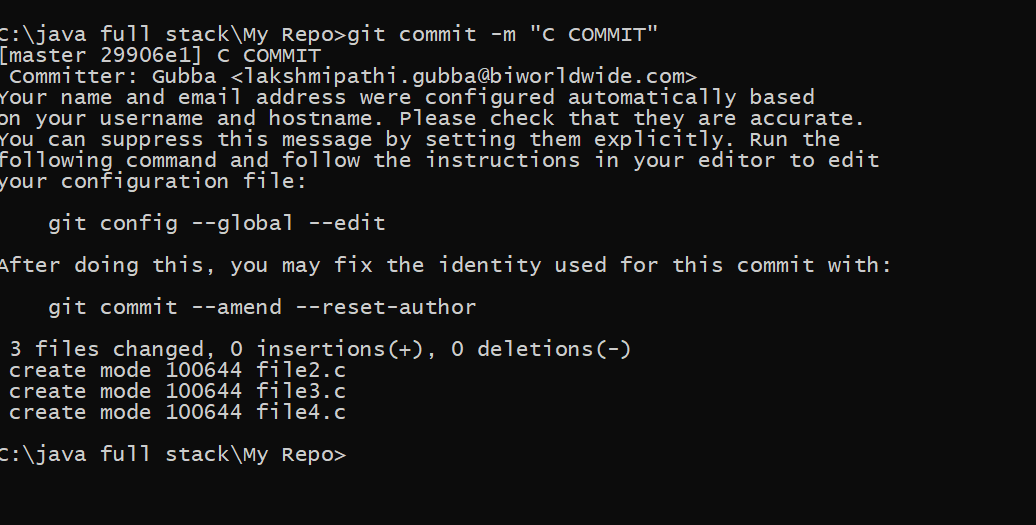
Description automatically generated

1. verify the git status

A screenshot of a computer program

Description automatically generated

1. Make a commit with the name "C Commit"



10 .Add all .java files into the staging area

A computer screen shot of a program

Description automatically generated

1. verify the git status

A computer screen shot of a program

Description automatically generated

1. Make a commit with the name "Java Commit"

A computer screen with white text

Description automatically generated

1. Delete all .java files from working area

A screenshot of a computer

Description automatically generated

1. Now see the status

A screen shot of a computer

Description automatically generated

1. add the changes into the staging area

A screen shot of a computer

Description automatically generated

1. Make a commit with the name "Delete Java Commit"

A computer screen shot of a black background

Description automatically generated

1. display all commit details

A screenshot of a computer program

Description automatically generated

Git Lab 1.txt

Open

Sign In

Displaying Git Lab 1.txt.