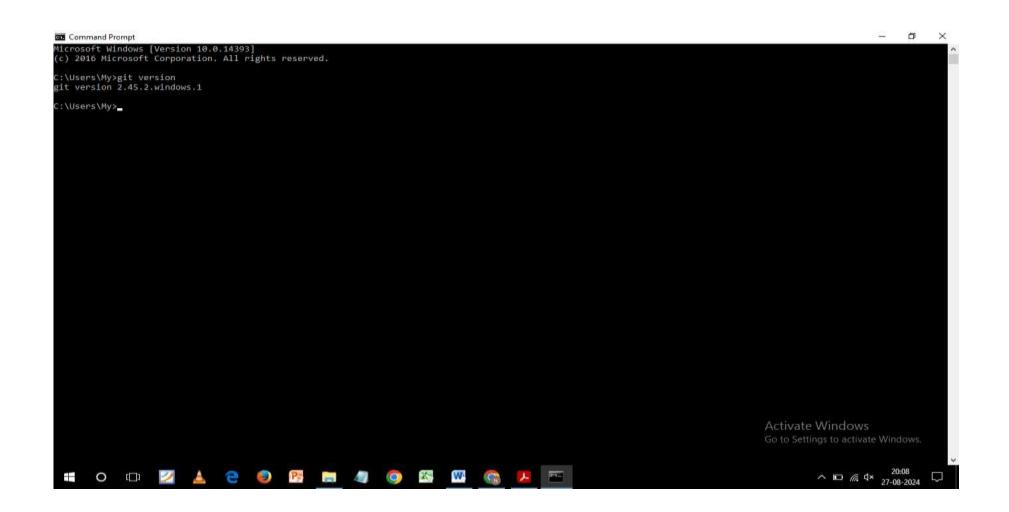
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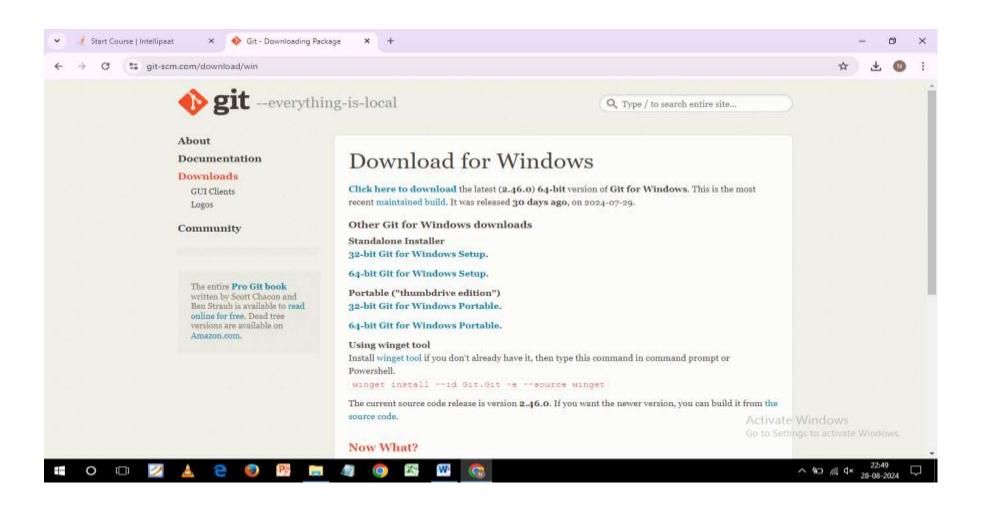
support@intellipaat.com - +91-7022374614 - US: 1-800-216-8930 (Toll Free)

DevOps-Module-02 Git-Assignment-1 COMPLETED by Nagesha KS Please check the following screenshots for each question.

Tasks To Be Performed:

- 1. Based on what you have learnt in the class, do the following steps:
 - a. Create a new folder
 - b. Put the following files in the folder
 - Code.txt
 - Log.txt
 - Output.txt
 - c. Stage the Code.txt and Output.txt files
 - d. Commit them
 - e. And finally push them to GitHub
- 2. Please share the commands for the above points



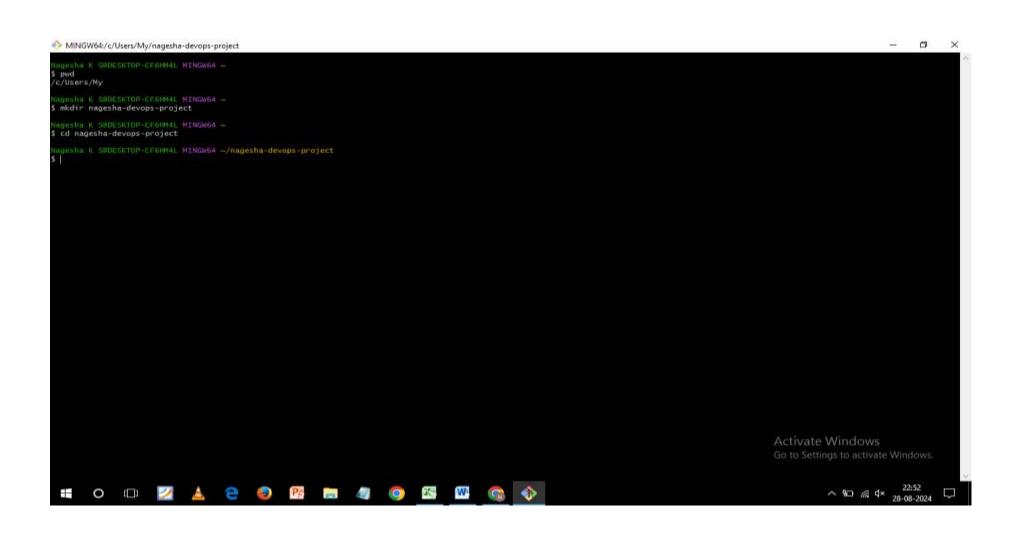


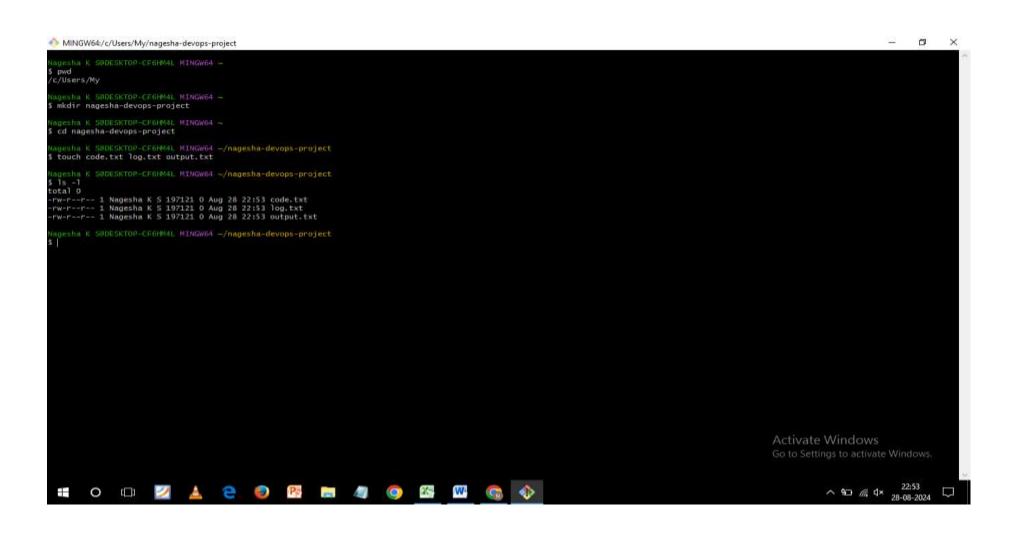
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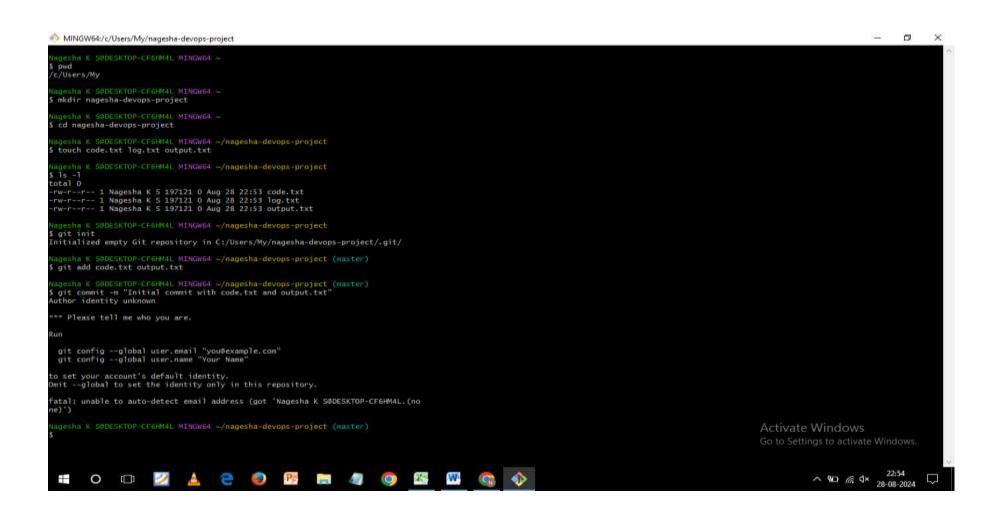
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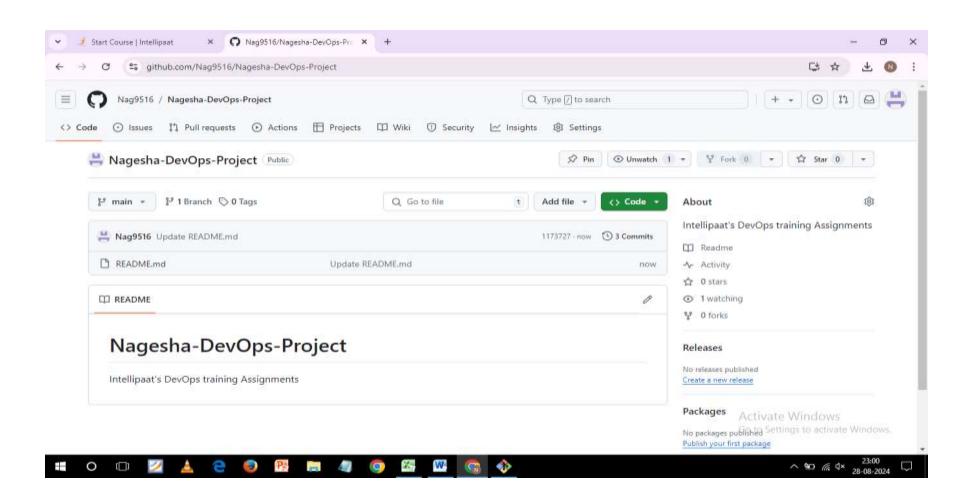
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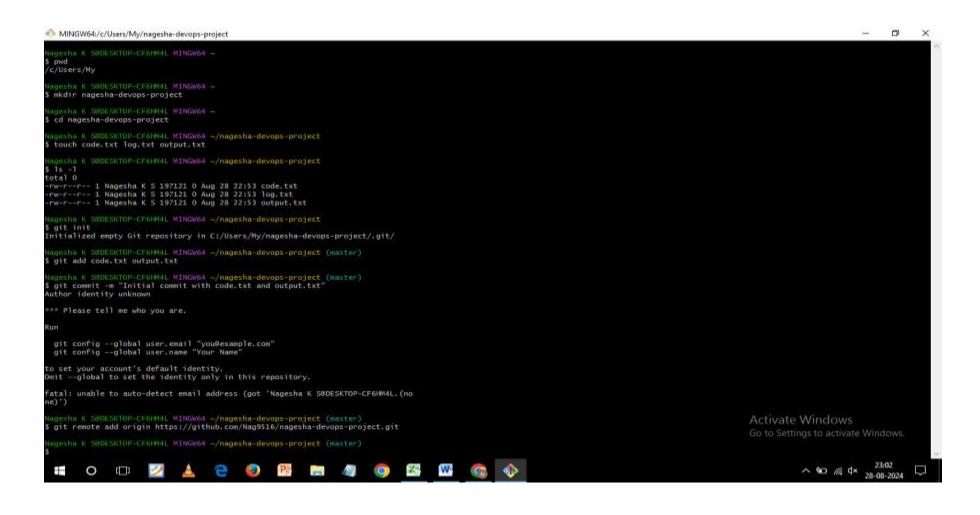
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1. Create a New Folder

mkdir nagesha-devops-project # Create a new folder named "nagesha-devops-project" cd my_ nagesha-devops-project # Navigate into the folder

2. Add the Following Files to the Folder

touch code.txt log.txt output.txt # Create the files code.txt, log.txt, and output.txt

3. Initialize a New Git Repository

git init # Initialize a new Git repository in the current folder

4. Stage the Code.txt and Output.txt Files

git add code.txt output.txt # Stage code.txt and output.txt files

5. Commit the Staged Files

git commit -m "Initial commit with code.txt and output.txt" # Commit the staged files with a message

6. Push the Commit to GitHub

git remote add origin https://github.com/Nag9516/nagesha-devops-project.git