

Task 1

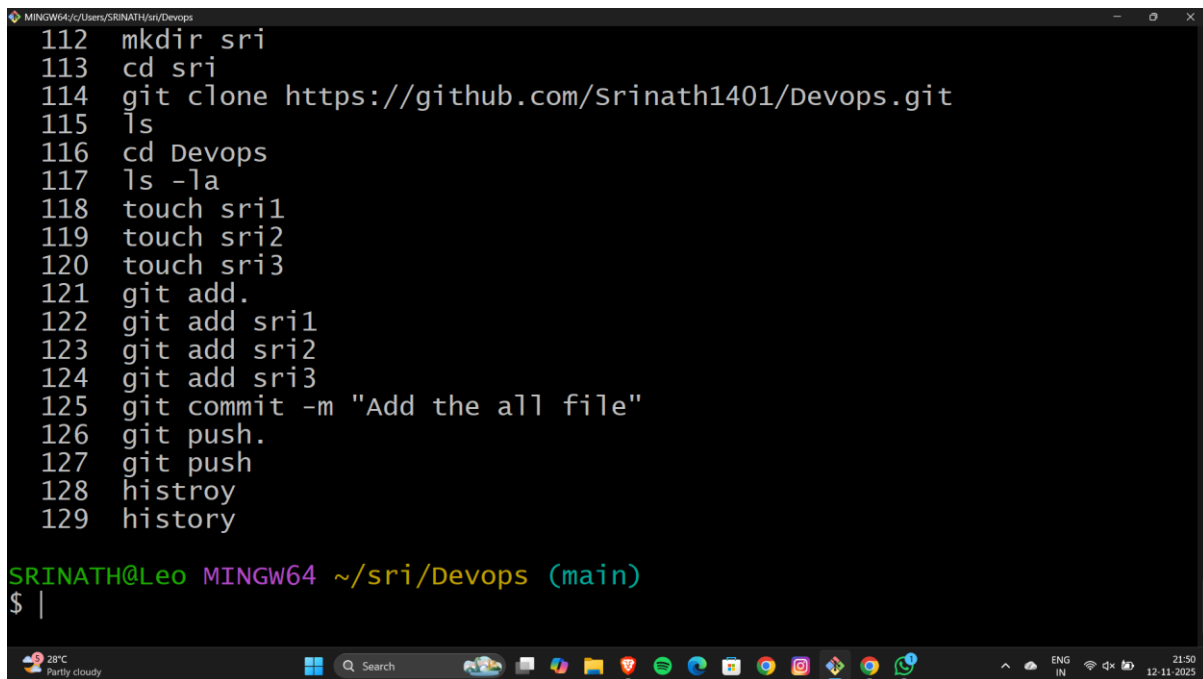
Git:

Git is a free and open-source distributed version control system (DVCS) designed to handle everything from small to very large projects with speed and efficiency. It allows individuals and teams to track changes in source code and other files, collaborate effectively, and revert to previous versions if needed.

Git Comment:

```
MINGW64 ~/Users/SRINATH/sri/Devops
112 mkdir sri
113 cd sri
114 git clone https://github.com/Srinath1401/Devops.git
115 ls
116 cd Devops
117 ls -la
118 touch sri1
119 touch sri2
120 touch sri3
121 git add.
122 git add sri1
123 git add sri2
124 git add sri3
125 git commit -m "Add the all file"
126 git push.
127 git push
128 histroy
129 history

SRINATH@Leo MINGW64 ~/sri/Devops (main)
$ |
```

A screenshot of a Windows terminal window titled 'MINGW64 ~/Users/SRINATH/sri/Devops'. The terminal displays a series of commands and their outputs, numbered 112 to 129. The commands include creating a directory, cloning a repository, navigating to the directory, listing files, creating files, adding files to the commit, committing with a message, and pushing to the remote. The terminal also shows the command history. At the bottom, the Windows taskbar is visible, showing the Start button, search bar, and various application icons. The system tray on the right shows the date and time as 12-11-2025, 21:50.

Github:

