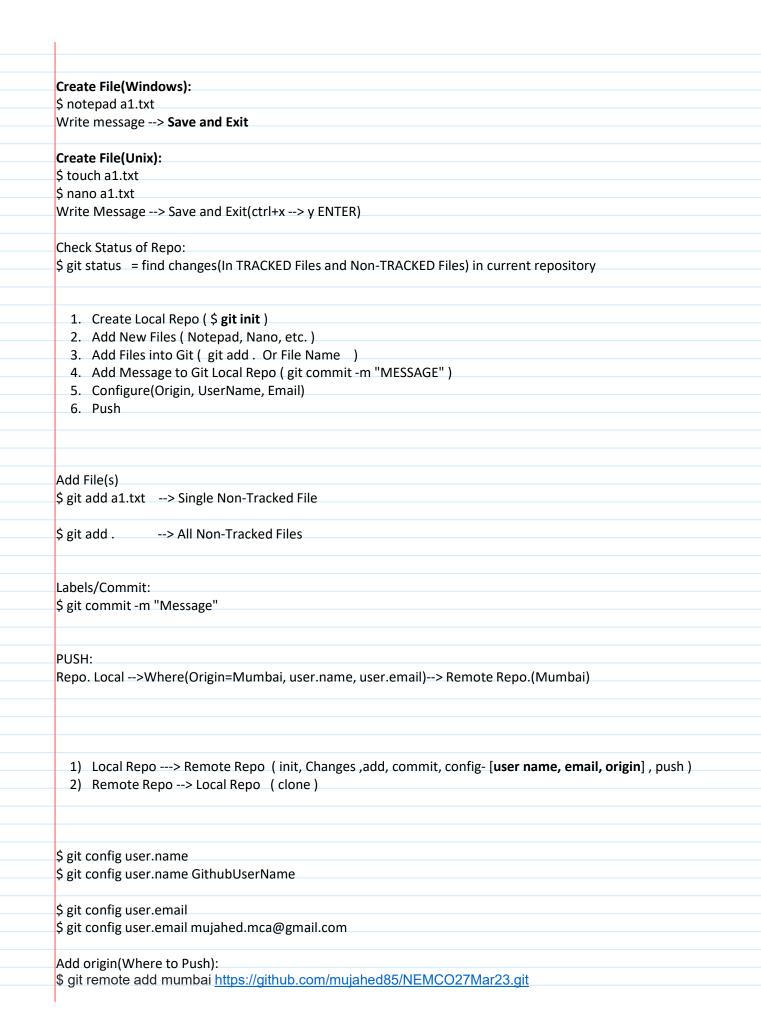
09.06Apr. VCS Tools 6 April 2023 07:20 PM **SDLC** Agile DevOps SysOps CloudOps **GitOps** CI/CD **Benefits DevOps Stages** DevOps Lifecycle Today: VCS & Build Tool VCS Historical data Central vs Distributed ➢ Git Standard Commands o Github Bitbucket > Important Commands: o Clone - Copy from Remote to Local Init Add o Commit Push o Pull Repository =Source Code of Project(can have multiple files) Local - Create Empty Local Repository using git init Command(Empty Folder) Remote - Github Website(Github Account) Windows/Unix: \$ mkdir Project1 \$ cd Project1 Git Command: \$ git init Windows \$ dir --> ONLY DISPLAY Non-Hidden Files & Folders \$ dir /a:h --> DISPLAY All Hidden & Non-Hidden Files & Folders Unix(Linux-Ubuntu, Kali/Mac): \$ **Is** --> ONLY DISPLAY Non-Hidden Files & Folders

\$ Is -a --> DISPLAY All Hidden & Non-Hidden Files & Folders



Basics Level: 1. Overview of VCS 2. Central vs Distributed VCS 3. Introduction to Git Intermediate Level: 1. Installation & Setting up git 2. Create & manage git Repository 3. Introduction to Github 4. Manage Remote Repository 5. Collaborate Git Repository(Local/Remote) Advance Level(Release): 1. Branching		push -u mumbai Local Repo> Remote Repo
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