.1 - Show their configured username and email using git config --list

```
 hamad@MacBook-Pro-mhmwd my-first-repo % git status
 On branch master
 nothing to commit, working tree clean
 hamad@MacBook-Pro-mhmwd my-first-repo % git config --list
 credential.helper=osxkeychain
 user.name=Hamad AL Saleh
 user.email=hamadqah.sa@gmail.com
 core.repositoryformatversion=0
 core.filemode=true
 core.bare=false
 core.logallrefupdates=true
 core.ignorecase=true
 core.precomposeunicode=true
 hamad@MacBook-Pro-mhmwd my-first-repo %
```

.2 - Display a screenshot of their terminal showing the initialized repository (git init)

```
 hamad@MacBook-Pro-mhmwd devops-bootcamp % cd my-first-repo
 hamad@MacBook-Pro-mhmwd my-first-repo % git init
   hint: Using 'master' as the name for the initial branch. This default branch name
   hint: is subject to change. To configure the initial branch name to use in all
   hint: of your new repositories, which will suppress this warning, call:
   hint:
   hint:   git config --global init.defaultBranch <name>
   hint:
   hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
   hint: 'development'. The just-created branch can be renamed via this command:
   hint:
   hint:   git branch -m <name>
   Initialized empty Git repository in /Users/hamad/Desktop/devops-bootcamp/my-first-repo/.git/
```

3 -   done

.4 - Share the commit hash of the first commit from git log output

```
 hamad@MacBook-Pro-mhmwd my-first-repo % git log
   commit 9acbdebac3d930b7957f44824baa9cb776c3dd32 (HEAD -> master)
```

.5 - Confirm their Git version and installation method

```
 hamad@MacBook-Pro-mhmwd my-first-repo % git --version
   git version 2.48.1
```