Name: Sarulatha D

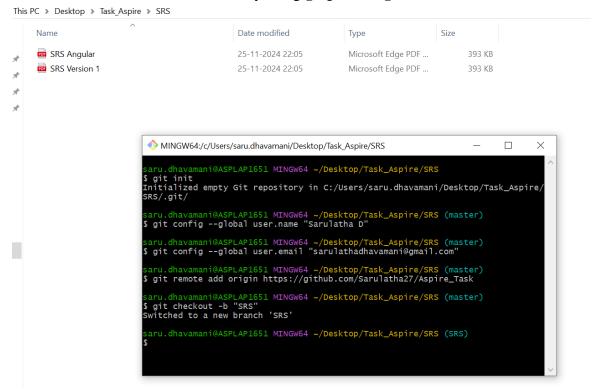
Designation: Trainee

Domain: Testing

## Git Task

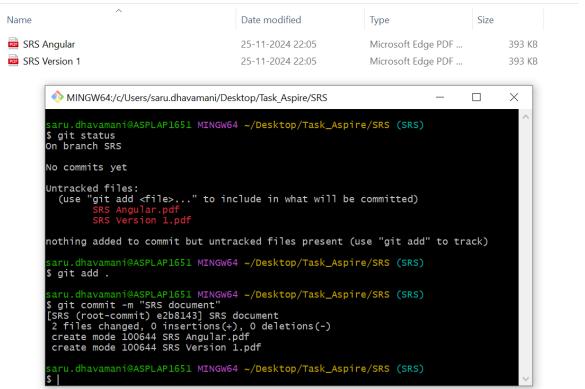
(How to create git local repo and push to remote repo through branches)

- 1. Create the folder in file explorer and add the files you want to push
- 2. Open git bash terminal and change the corresponding directory
- 3. Initialize the local repository by giving **git init**
- 4. Set the username and email id using git config
- 5. Add the remote repository URL with the use of git remote add command
- 6. **git status** is to view the status of the files
- 7. Create the branch called SRS using **git checkout –b name**
- 8. **git checkout** is used to switch to the branch
- 9. Add the files to the staging area using git add.
- 10. Once the files are moved to the staging area then move to the local repository with the help of **git commit –m "Message".**
- 11. Push the code to the remote account by using git push origin branch\_name





水



## This PC > Desktop > Task Aspire > SRS

