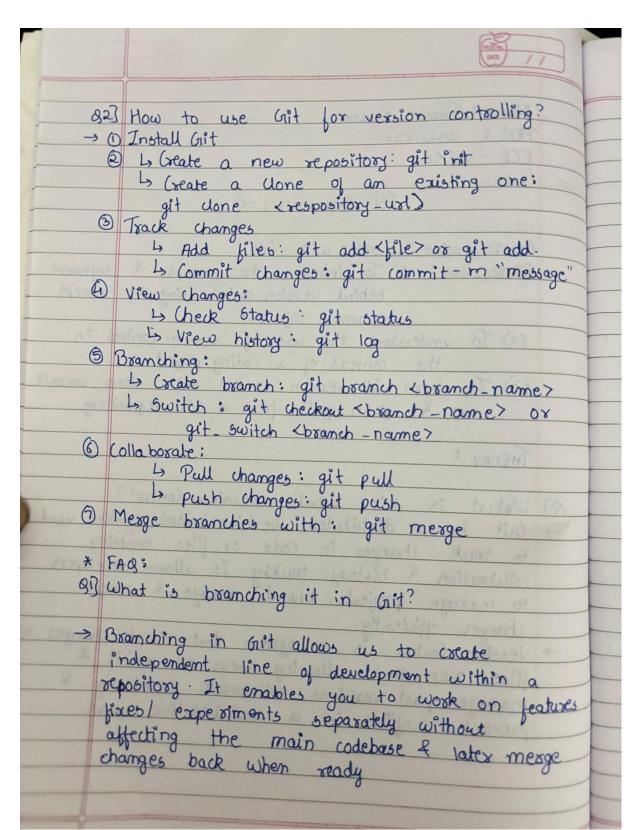
Name: Pranav Rasane

PRN: 1032212321

Sub: FSD_Assignment_1

Name: Pranau Rosane PRN: 1032212321 ECE - AIML PSD Assignment - 01 AIM: Version Control with Git OBTECTIVES: (i) To introduce the concepts & software behind version control, using the concept example of Git (2) To understand the use of version control in the context of a coding project. (3) To learn Git version Control with Jone commit to & push, pull from a Git respository THEORY: Q1) Wathat is Grit, what's version control system used to track changes in code or files, enabling collaboration & history tracking. It allows developers to manage projects, branch merge & revest changes efficiently. In a system that records changes to history control is a system that records changes to files over time, allowing users to revisit & manage past versions collaborative work.		_	_
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<u> _</u> >	To create a branch: git branch & branch-name) © To merge a branch: Lo switch to the branch you want to merge into using git checkout main Lo Merge the branch using git merge
	branch-name.
	and the second of the special second

```
I file changed, 1 insertion(+)
create mode 18064H New Text Document.txt
Preate mode 18064(2/2), done
Writing objects: 1808 (2/2), done
Writ
```

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PS C:\Users\dell6\OneDrive\Desktop\FSD_Assign_1\expt-1-git-and-github-PranavRasane> git commit -m "New Branch Created and Pushed a new file on it the file for the file on the
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