

(TR-104) PROMPT ENGINEERING –

Training Day 5 Report:

Topic Covered: Git Tasks, Slack & Notion

Git Tasks:

- Practiced Git workflow through hands-on tasks.
- Created a repository, added README.md, committed, and pushed to GitHub.
- Worked on branching and merging (feature-update).
- Resolved merge conflicts using conflict-1 and conflict-2.
- Used git reset, git fetch, and learned when to avoid force push in team projects.

Slack:

- Learned how to join a channel in Slack.
- Understood the difference between Channel and DM.
- Learned why threads are used.
- Learned the difference between @channel, @here, and @username.
- Learned how to share code/logs using code blocks.
- Followed professional Slack etiquette.

Notion:

- Created a Project Documentation page.
- Used Notion templates for faster documentation.
- Made the page public and enabled share to web.
- Learned difference between private, shared, and public pages.
- The link of notion task is [here](#) .