

# ADD

The screenshot displays a GitHub repository page for a user named 'nikil107' with the repository name 'task-1'. The page is in a dark theme. At the top, there's a navigation bar with a search bar and icons for repository actions like Pin, Unwatch, Fork, and Star. Below this, a secondary navigation bar contains tabs for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The main content area shows the repository details: 'task-1' is a public repository with 1 branch (main) and 0 tags. A dropdown menu under 'Add file' is open, showing options to 'Create new file' or 'Upload files'. Below this, the 'Initial commit' is listed with a file named 'README.md'. The README content is visible, showing the title 'task-1'. On the right sidebar, there are sections for 'About' (No description, website, or topics provided), 'Releases' (No releases published, Create a new release), and 'Packages' (No packages published, Publish your first package). The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the date and time (21:32, 16-09-2023).

Browser tabs: New File at / · nikil107/task-1, TASK 1 [GIT & GITHUB], Git and GitHub Tutorials #2 - Cre, git commit - a example - Google

Address bar: github.com/nikil107/task-1/new/main

Navigation links: Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, Settings

File path: task-1 / shopping\_list.txt in main

Buttons: Cancel changes, Commit changes...

Editor tabs: Edit, Preview, Code 55% faster with GitHub Copilot

Editor settings: Spaces, 2, No wrap

```
1 shopping list :
2 apples
3 orange
4 grapes
5 carrot
6 beans|
```

Footer: Use Control + Shift + m to toggle the tab key moving focus. Alternatively, use esc then tab to move to the next interactive element on the page.

System tray: 24°C Cloudy, Search, Taskbar icons (Chrome, File Explorer, Calendar, Dell, Office, WhatsApp, Spotify, Word, etc.), ENG IN, 21:34 16-09-2023

# COMMIT

The screenshot shows a web browser window with multiple tabs. The active tab is 'TASK 1 [GIT & GITHUB]'. The address bar shows 'github.com/nikil107/task-1/new/main'. The browser's taskbar at the bottom includes icons for Gmail, YouTube, Maps, News, Translate, and WhatsApp.

The GitHub interface is in dark mode. The user is 'nikil107' and is working on 'task-1'. The file 'shopping\_list.txt' is being edited in the 'main' branch. The file content is as follows:

```
1 shopping list :  
2 apples  
3 orange  
4 grapes  
5 carrot  
6 beans
```

A 'Commit changes' dialog box is open in the center. It contains the following fields and options:

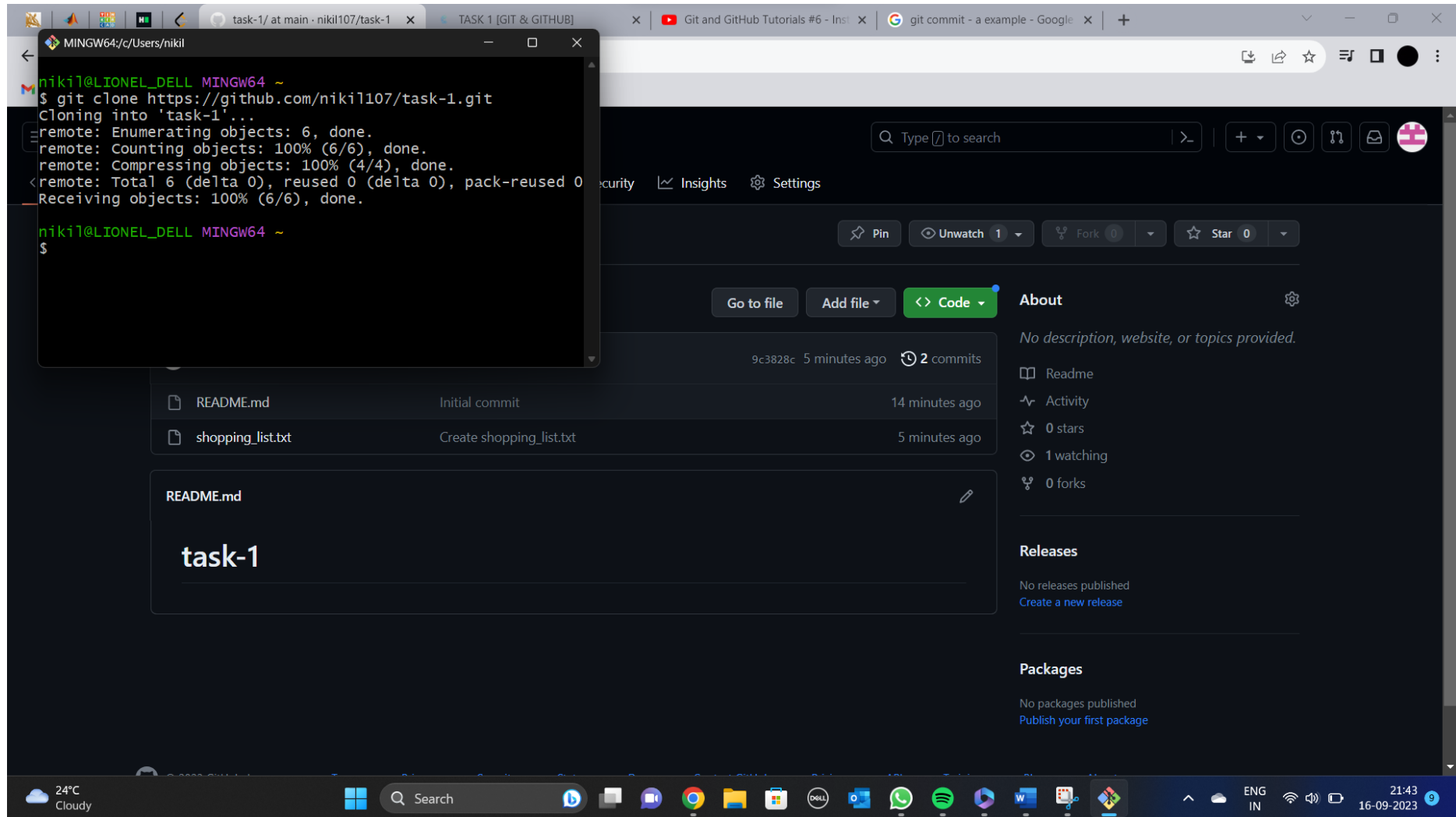
- Commit message:** A text input field containing 'Create shopping\_list.txt'.
- Extended description:** A text area with the placeholder text 'Add an optional extended description..'. To the right of this field are settings for 'Spaces' (set to 2) and 'No wrap'.
- Commit options:** Two radio buttons are present:
  - ☒ Commit directly to the main branch
  - ☐ Create a new branch for this commit and start a pull requestA link 'Learn more about pull requests' is located below the second option.
- Buttons:** At the bottom of the dialog are 'Cancel' and 'Commit changes' buttons. Additionally, 'Cancel changes' and 'Commit changes...' buttons are visible in the top right corner of the editor area.

At the bottom of the GitHub page, a footer note reads: 'Use Control + Shift + m to toggle the tab key moving focus. Alternatively, use esc then tab to move to the next interactive element on the page.'

The Windows taskbar at the very bottom shows the system clock as 21:36 on 16-09-2023, along with weather information (24°C Cloudy) and various application icons.

The image is a screenshot of a web browser displaying a GitHub repository page. The browser's address bar shows the URL 'github.com/nikil107/task-1/tree/main'. The page header includes the GitHub logo, the username 'nikil107', and the repository name 'task-1'. Below the header, there are navigation tabs for 'Code', 'Issues', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. The 'Code' tab is selected. On the right side of the header, there is a search bar with the placeholder text 'Type / to search' and a dropdown menu with options '+', '🔄', '🔗', '📧', and '👤'. Below the header, there is a section for the current commit, showing the commit hash '9c3828c' and the time 'now'. Below this, there is a table with three columns: 'Name', 'Last commit message', and 'Last commit date'. The table contains two rows: one for 'README.md' with the message 'Initial commit' and the date '9 minutes ago', and another for 'shopping\_list.txt' with the message 'Create shopping\_list.txt' and the date 'now'. Below the table, there is a section for the file 'README.md', which is currently empty and shows the text 'task-1' in a large font. The bottom of the image shows the Windows taskbar with various icons and the system clock displaying '21:37 16-09-2023'.

# Git clone



# PULL AND MERGE

The screenshot shows a web browser window with the URL `github.com/nikil107/task-1/pull/1`. The page displays a pull request titled "Create shopping\_list2.txt #1" where the user "nikil107" wants to merge 1 commit into the `main` branch from a `new` branch. The commit message is "Create shopping\_list2.txt" and it is marked as "Verified" with a commit hash of "1677bda".

On the right side, there are settings for the pull request, including Assignees (No one), Labels (None yet), Projects (None yet), Milestone (No milestone), and Development (Successfully merging this pull request may close these issues).

On the left side, there are several status messages:

- "Still in progress? Convert to draft"
- "Add more commits by pushing to the `new` branch on `nikil107/task-1`."
- "Require approval from specific reviewers before merging" (Branch protection rules ensure specific people approve pull requests before they're merged.)
- "Continuous integration has not been set up" (GitHub Actions and several other apps can be used to automatically catch bugs and enforce style.)
- "This branch has no conflicts with the base branch" (Merging can be performed automatically.)
- "Merge pull request" (You can also open this in GitHub Desktop or view command line instructions.)
- "Create a merge commit" (All commits from this branch will be added to the base branch via a merge commit.)
- "Squash and merge" (The 1 commit from this branch will be added to the base branch.)
- "Rebase and merge" (The 1 commit from this branch will be rebased.)

The bottom of the screen shows a Windows taskbar with the date and time "16-09-2023 21:53" and the language "ENG IN".

Create shopping\_list2.txt by nikil107

TASK 1 [GIT & GITHUB]

How to Merge GitHub Branches

github.com/nikil107/task-1/pull/1

Merged

Create shopping\_list2.txt #1

nikil107 merged 1 commit into main from new now

no description provided.

Create shopping\_list2.txt

Verified1677bda

nikil107 merged commit ff2a0ee into main now

Revert

Pull request successfully merged and closed

You're all set—the new branch can be safely deleted.

Delete branch

Write

Preview

H B I

Leave a comment

Attach files by dragging & dropping, selecting or pasting them.

Comment

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

ProTip!

Add comments to specific lines under [Files changed](#).

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Successfully merging this pull request may close these issues.

None yet

Notifications

Customize

Unsubscribe

You're receiving notifications because you're watching this repository.

1 participant

24°C Cloudy

Search

ENG IN

21:54

16-09-2023

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