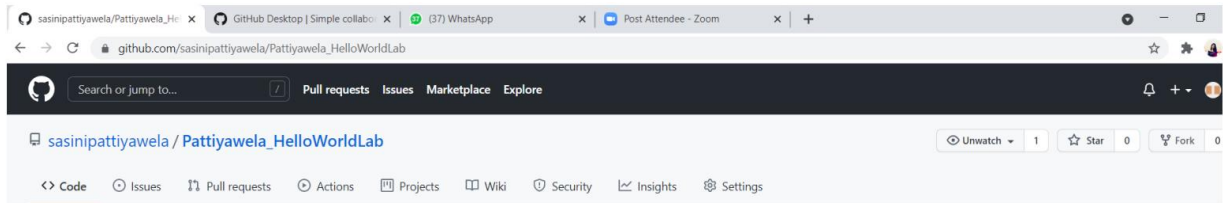


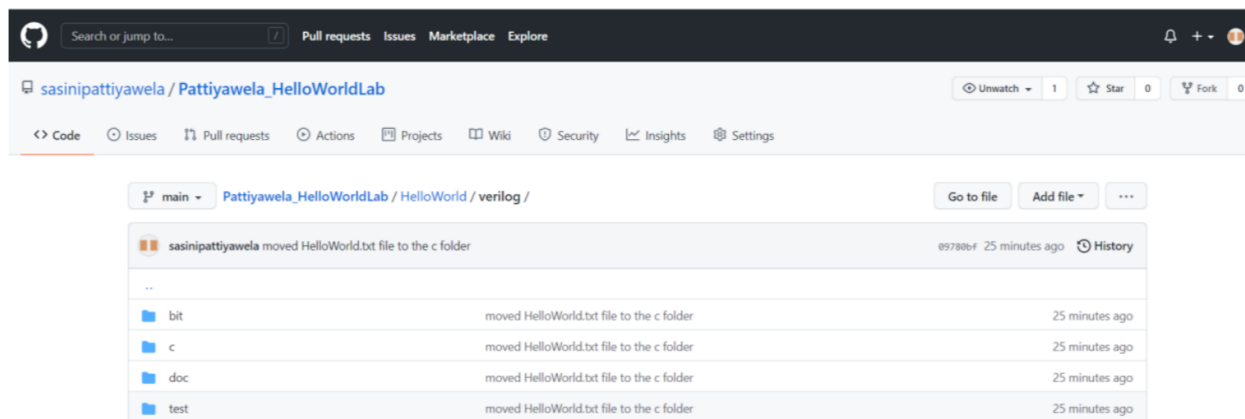
# TUTORIAL 1 : SETTING UP THE REPOSITORY

809

1.2



[https://github.com/sasiniipattiyawela/Pattiyawela\\_HelloWorldLab](https://github.com/sasiniipattiyawela/Pattiyawela_HelloWorldLab)



## bit

The screenshot shows the GitHub repository page for `sasiniipattiyawela / Pattiyawela_HelloWorldLab`. The repository is public. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The repository path is `Pattiyawela_HelloWorldLab / HelloWorld / verilog / bit /`. The commit history for the file `1.txt` is displayed, showing a commit by `sasiniipattiyawela` that moved the `HelloWorld.txt` file to the `c` folder, 2 days ago.

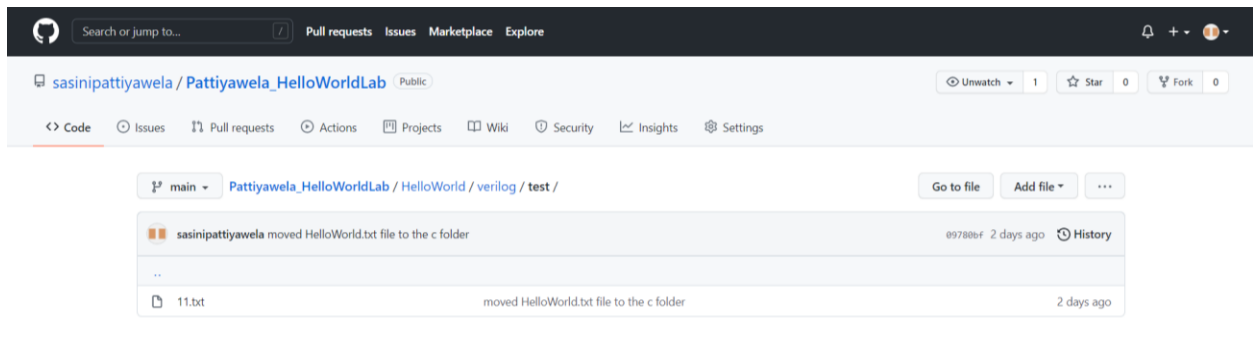
## c

The screenshot shows the GitHub repository page for `sasiniipattiyawela / Pattiyawela_HelloWorldLab`. The repository is public. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The repository path is `Pattiyawela_HelloWorldLab / HelloWorld / verilog / c /`. The commit history for the file `HelloWorld.txt` is displayed, showing a commit by `sasiniipattiyawela` that moved the `HelloWorld.txt` file to the `c` folder, 2 days ago. A button labeled "Go to parent directory" is visible above the file entry.

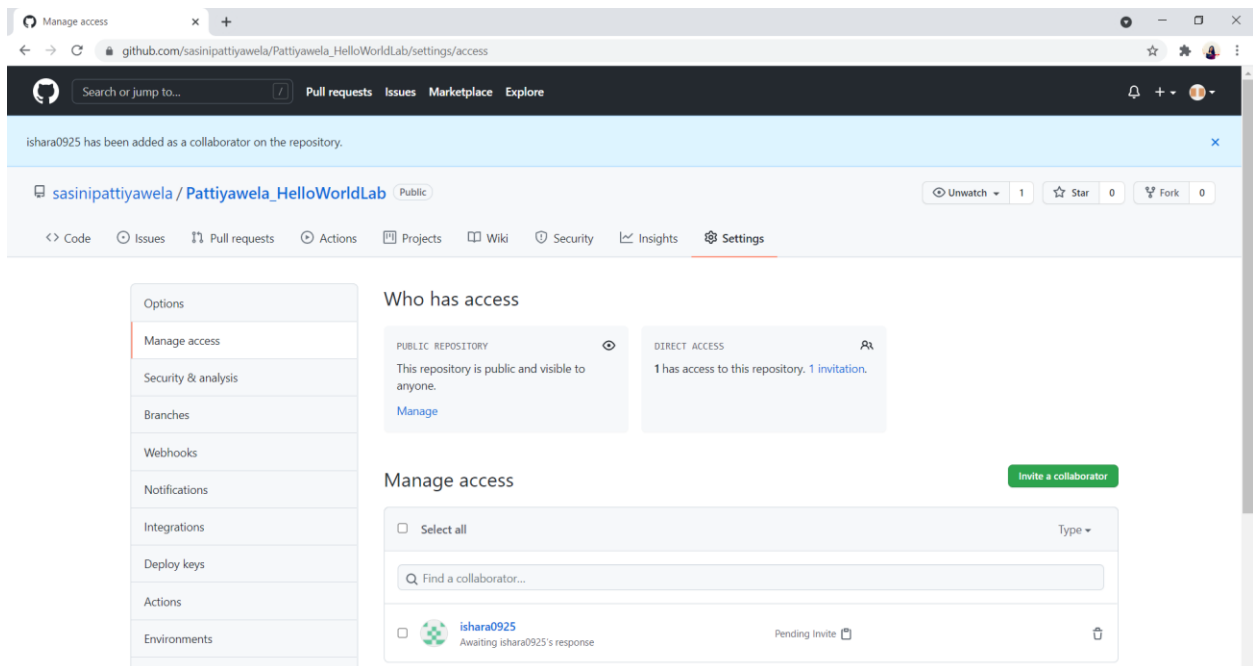
## doc

The screenshot shows the GitHub repository page for `sasiniipattiyawela / Pattiyawela_HelloWorldLab`. The repository is public. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The repository path is `Pattiyawela_HelloWorldLab / HelloWorld / verilog / doc /`. The commit history for the file `README.md` is displayed, showing a commit by `sasiniipattiyawela` that moved the `HelloWorld.txt` file to the `c` folder, 2 days ago. The content of the `README.md` file is shown below the commit history, featuring the title `Pattiyawela_HelloWorldLab` and the subtitle `Assignment`.

## Test



## 1.3



[https://github.com/sasiniipattiyawela/Pattiyawela\\_HelloWorldLab/invitations](https://github.com/sasiniipattiyawela/Pattiyawela_HelloWorldLab/invitations)

The screenshot shows the GitHub repository settings for `sasinipattiyawela/Nimasha`. The left sidebar contains a menu with options: Options, Manage access (highlighted), Security & analysis, Branches, Webhooks, Notifications, Integrations, Deploy keys, Actions, Environments, Secrets, and Pages. The main content area is titled 'Who has access' and shows two sections: 'PUBLIC REPOSITORY' (This repository is public and visible to anyone. [Manage](#)) and 'DIRECT ACCESS' (2 have access to this repository. 1 collaborator, 1 invitation. [Manage](#)). Below this is the 'Manage access' section, which includes a search bar 'Find a collaborator...' and a list of collaborators. The list shows 'ASHGMJ' as a collaborator and 'ishara0925' as a pending invite. A green button 'Invite a collaborator' is visible in the top right of the 'Manage access' section.

<https://github.com/sasinipattiyawela/Nimasha/invitations>

1.4

The screenshot shows the GitHub repository page for `sasinipattiyawela/Nimasha`. The repository is public and has 1 pull request, 0 issues, 0 stars, and 0 forks. The main content area shows the file list for the `main` branch, which includes `Presentation`, `README.md`, and `text file 1`. The `README.md` file is selected, and its content is displayed below the file list. The content of the `README.md` file is:

```

Nimasha

project

```

The right sidebar contains sections for 'About' (project), 'Releases' (No releases published), and 'Packages' (No packages published).

<https://github.com/sasinipattiyawela/Nimasha>