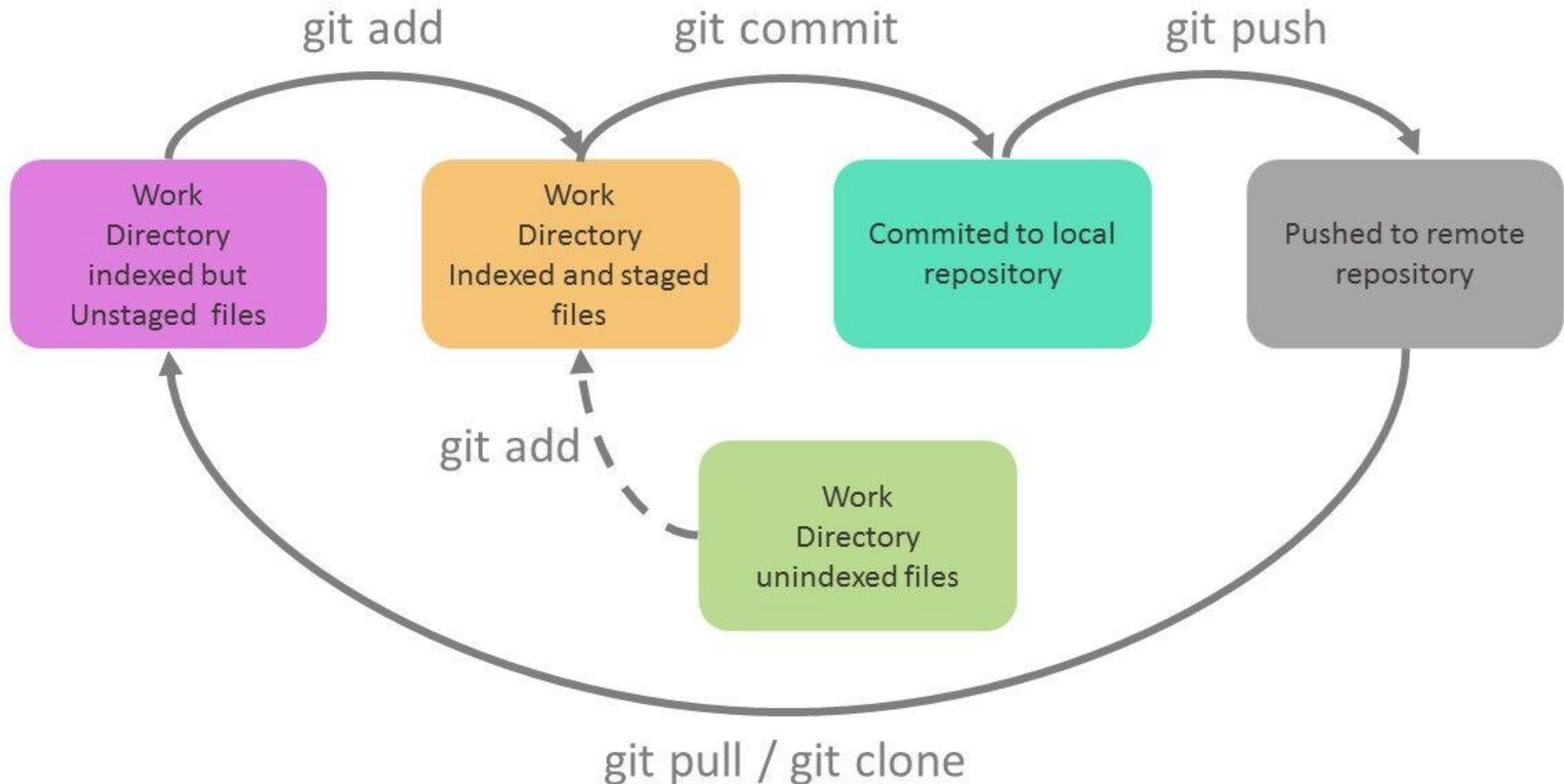




git

Git: Versioning and Storage



Retrieved from: <http://www.tsbakker.nl/images/gitstages.jpg>

Git: Repository



GitHub: Account

www.github.com

Username

cultist-chicken

✓

Email

cultist.chicken@gmail.com

✓

Password

.....|

✓

Use at least one letter, one numeral, and seven characters.

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [terms of service](#) and [privacy policy](#). We'll occasionally send you account related emails.

GitHub: Account

Choose your personal plan

- ☒ Unlimited public repositories for free.
- ☐ Unlimited private repositories for \$7/month.

Don't worry, you can cancel or upgrade at any time.

☐ Help me set up an organization next

Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees.

[Learn more about organizations](#)

☐ Send me updates on GitHub news, offers, and events

Unsubscribe anytime in your email preferences. [Learn more](#)

Continue

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

[Read the guide](#)[Start a project](#)

Please verify your email address

Before you can contribute on GitHub, we need you to verify your email address. An email containing verification instructions was sent to **cultist.chicken@gmail.com**.

Didn't get the email? [Resend verification email](#) or [change your email settings](#).

GitHub: Account

[GitHub] Please verify your email address.

Inbox x



GitHub <noreply@github.com>

8:35 PM (7 minutes ago)



to me ▾

Hi @cultist-chicken!

Help us secure your GitHub account by verifying your email address (cultist.chicken@gmail.com). This lets you access all of GitHub's features.

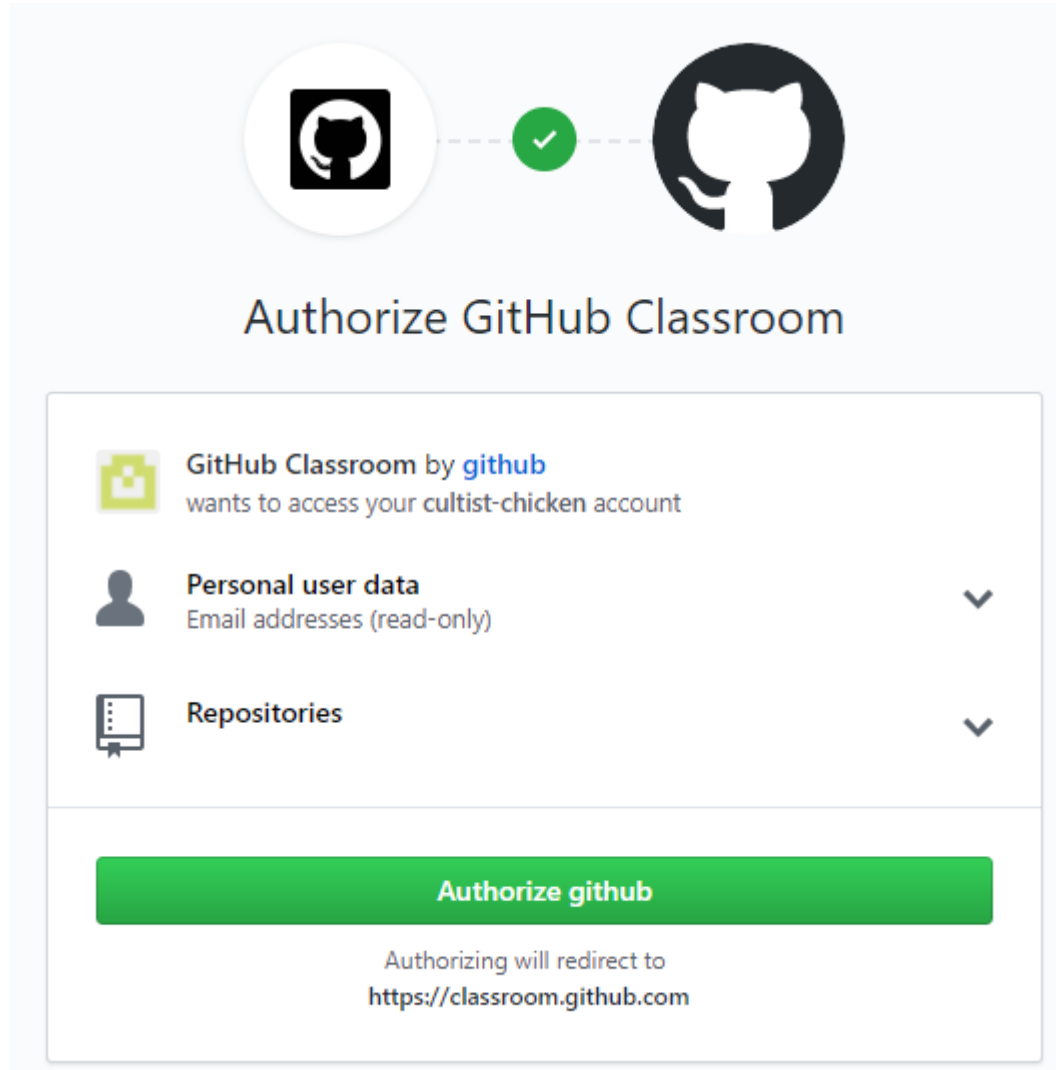
[Verify email address](#)

Button not working? Paste the following link into your browser:

https://github.com/users/cultist-chicken/emails/37548426/confirm_verification/e4ca7e8d4cc860bf407360ac8317a4c34d7f4a9b


You're receiving this email because you recently created a new GitHub account or added a new email address. If this wasn't you, please ignore this email.



GitHub: Repository





The image shows the GitHub Classroom authorization interface. At the top, there are two GitHub logos connected by a dashed line with a green checkmark in the middle, indicating a successful connection. Below this, the text "Authorize GitHub Classroom" is displayed. The main content area is a white box with a thin border. It contains a green square icon with a white plus sign, followed by the text "GitHub Classroom by github" and "wants to access your cultist-chicken account". Below this, there are two expandable sections: "Personal user data" with a person icon and "Email addresses (read-only)" and "Repositories" with a folder icon. Both sections have a downward arrow icon to their right. At the bottom of the white box, there is a large green button with the text "Authorize github". Below the button, it says "Authorizing will redirect to" followed by the URL "https://classroom.github.com".

Authorize GitHub Classroom

 GitHub Classroom by **github**
wants to access your cultist-chicken account

 **Personal user data**
Email addresses (read-only) 

 **Repositories** 

Authorize github

Authorizing will redirect to
<https://classroom.github.com>

GitHub: Repository

ITU BIL103 - Introduction to Information Systems - 2017

@ituis17



Accept the **a1** assignment

Accepting this assignment will give you access to the **a1-cultist-chicken** repository in the [@ituis17](#) organization on GitHub.

Accept this assignment

GitHub: Repository

ITU BIL103 - Introduction to Information Systems - 2017

@ituis17



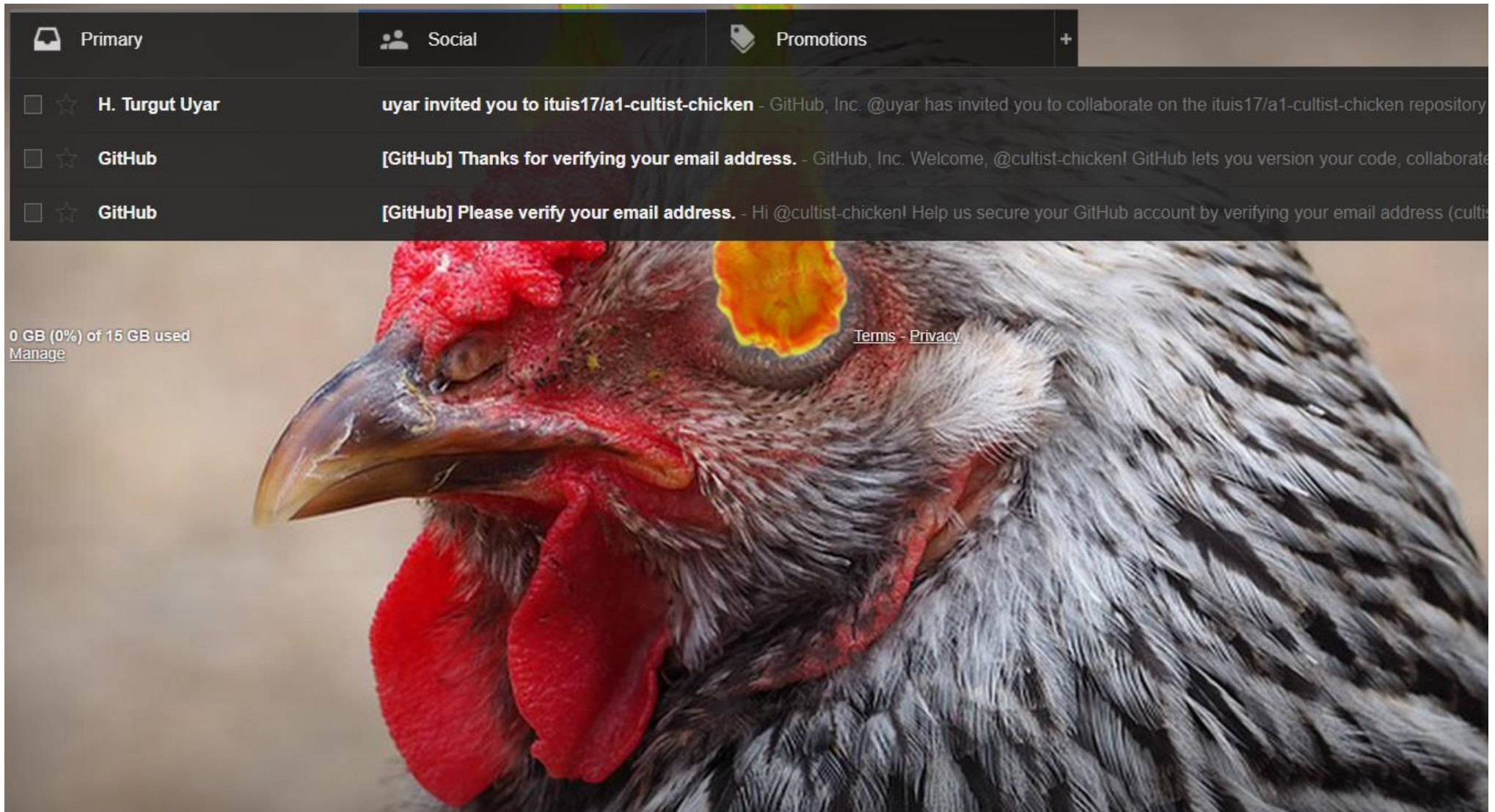
Accepted the **a1** assignment

You are ready to go!

You may receive an invitation to join [@ituis17](#) via email invitation on your behalf. No further action is necessary.

Your assignment has been created here: <https://github.com/ituis17/a1-cultist-chicken>

GitHub: Repository



GitHub: Repository

GitHub



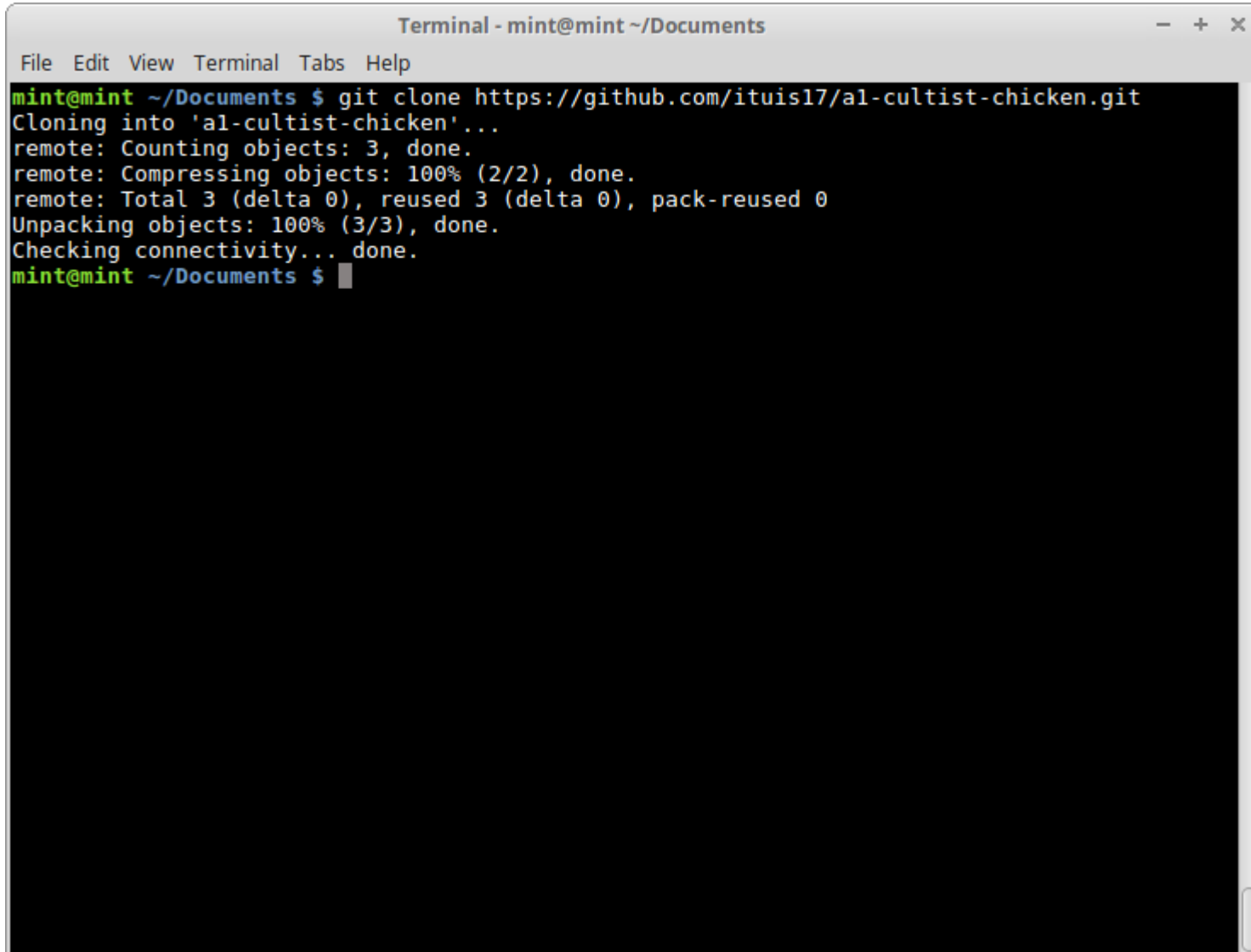
@uyar has invited you to collaborate on the
ituis17/a1-cultist-chicken repository

You can [accept or decline](#) this invitation. You can also head over to <https://github.com/ituis17/a1-cultist-chicken> to check out the repository or visit [@uyar](#) to learn a bit more about them.

[View invitation](#)

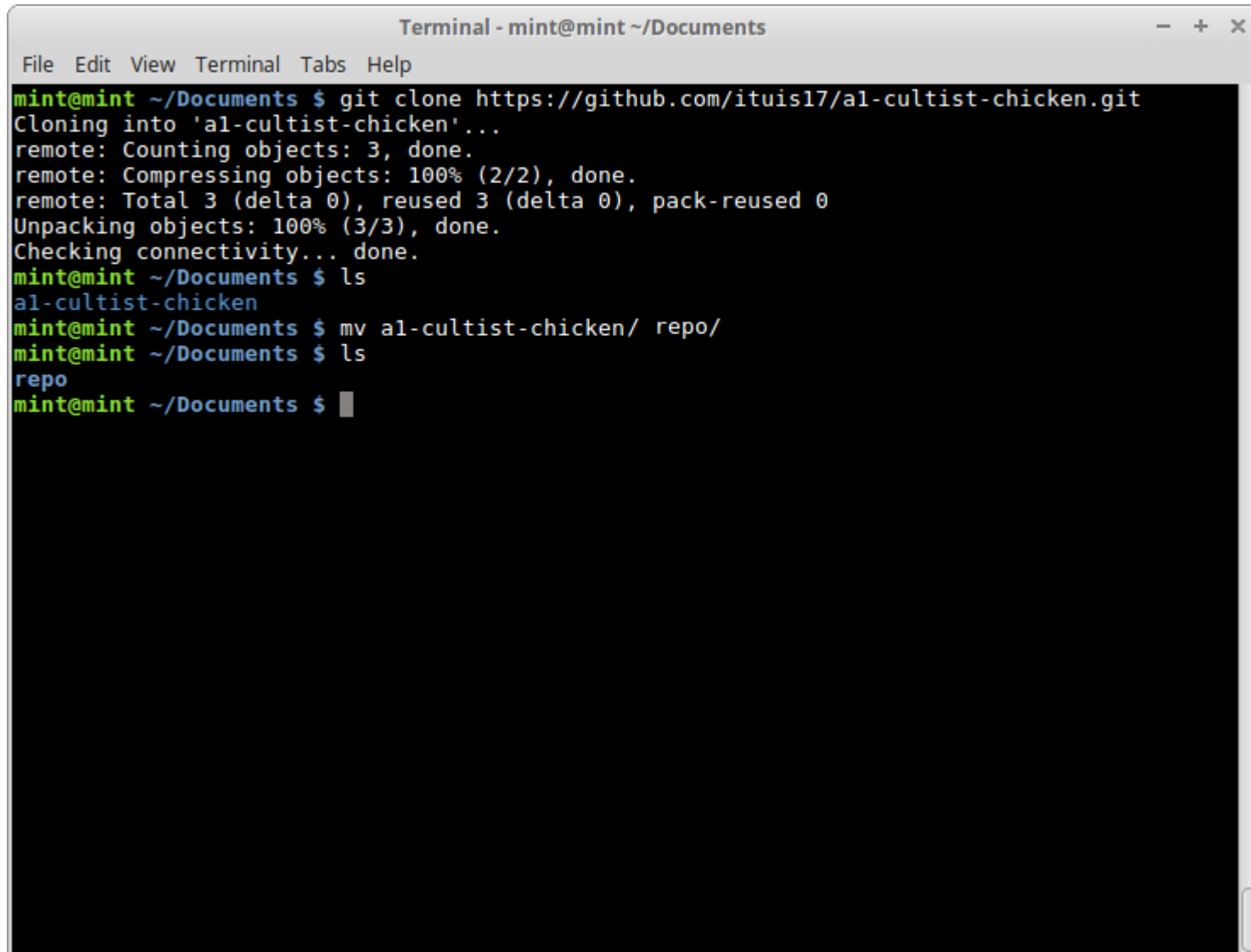
Note: This invitation was intended for cultist.chicken@gmail.com. If you were not expecting this invitation, you can ignore this email. If @uyar is sending you too many emails, you can [block them](#) or [report abuse](#).

Git: Cloning a Repository



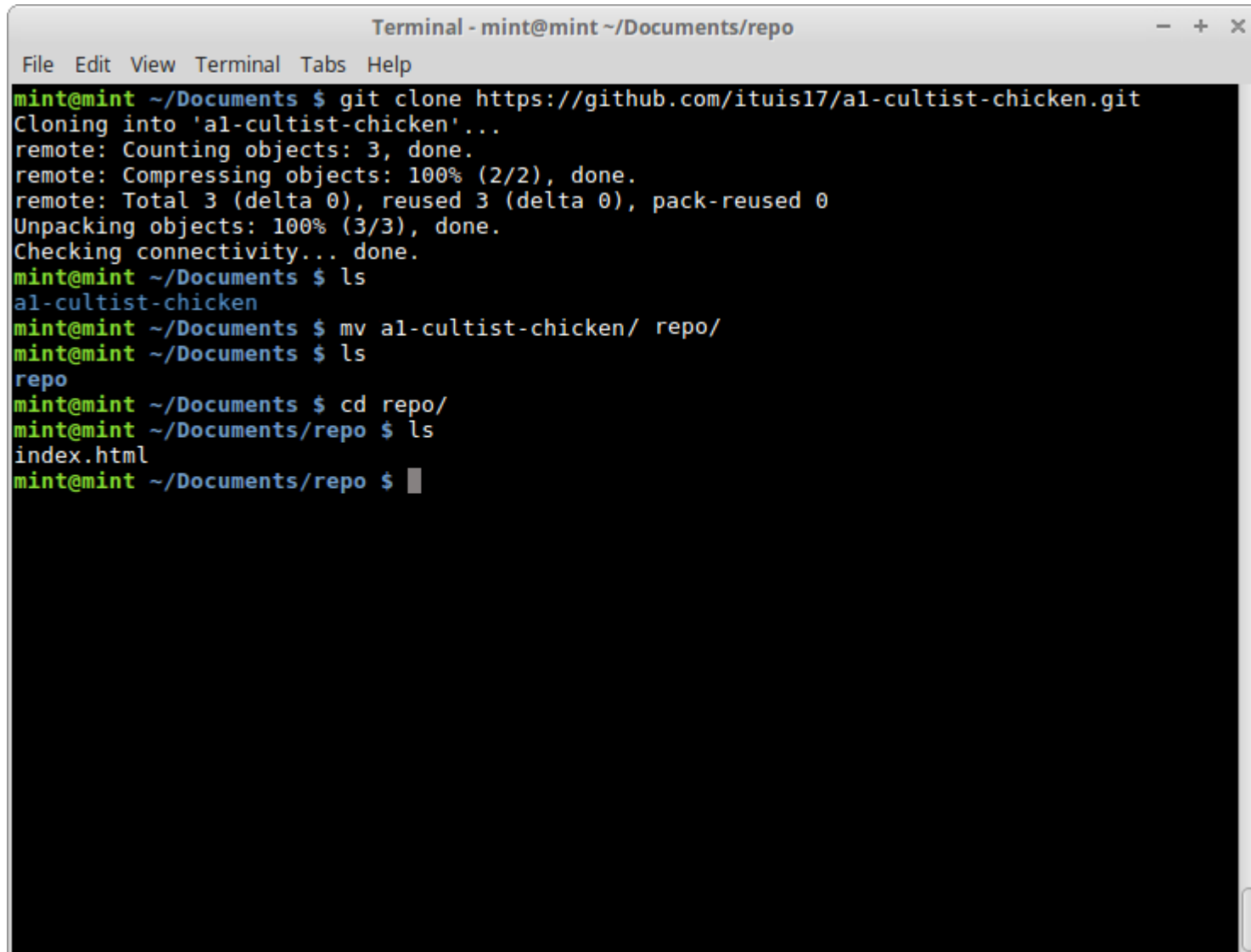
```
Terminal - mint@mint ~/Documents
File Edit View Terminal Tabs Help
mint@mint ~/Documents $ git clone https://github.com/ituis17/a1-cultist-chicken.git
Cloning into 'a1-cultist-chicken'...
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 3 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
Checking connectivity... done.
mint@mint ~/Documents $
```

Git: Cloning a Repository

A terminal window titled "Terminal - mint@mint ~/Documents" with a menu bar (File, Edit, View, Terminal, Tabs, Help). The terminal shows the execution of a git clone command, followed by directory listing and a rename operation. The output of the clone command shows progress for counting, compressing, and unpacking objects, and checking connectivity. The directory listing shows a new directory named 'al-cultist-chicken'. The rename command 'mv al-cultist-chicken/ repo/' is executed, and the final directory listing shows 'repo' as the only directory in the current path.

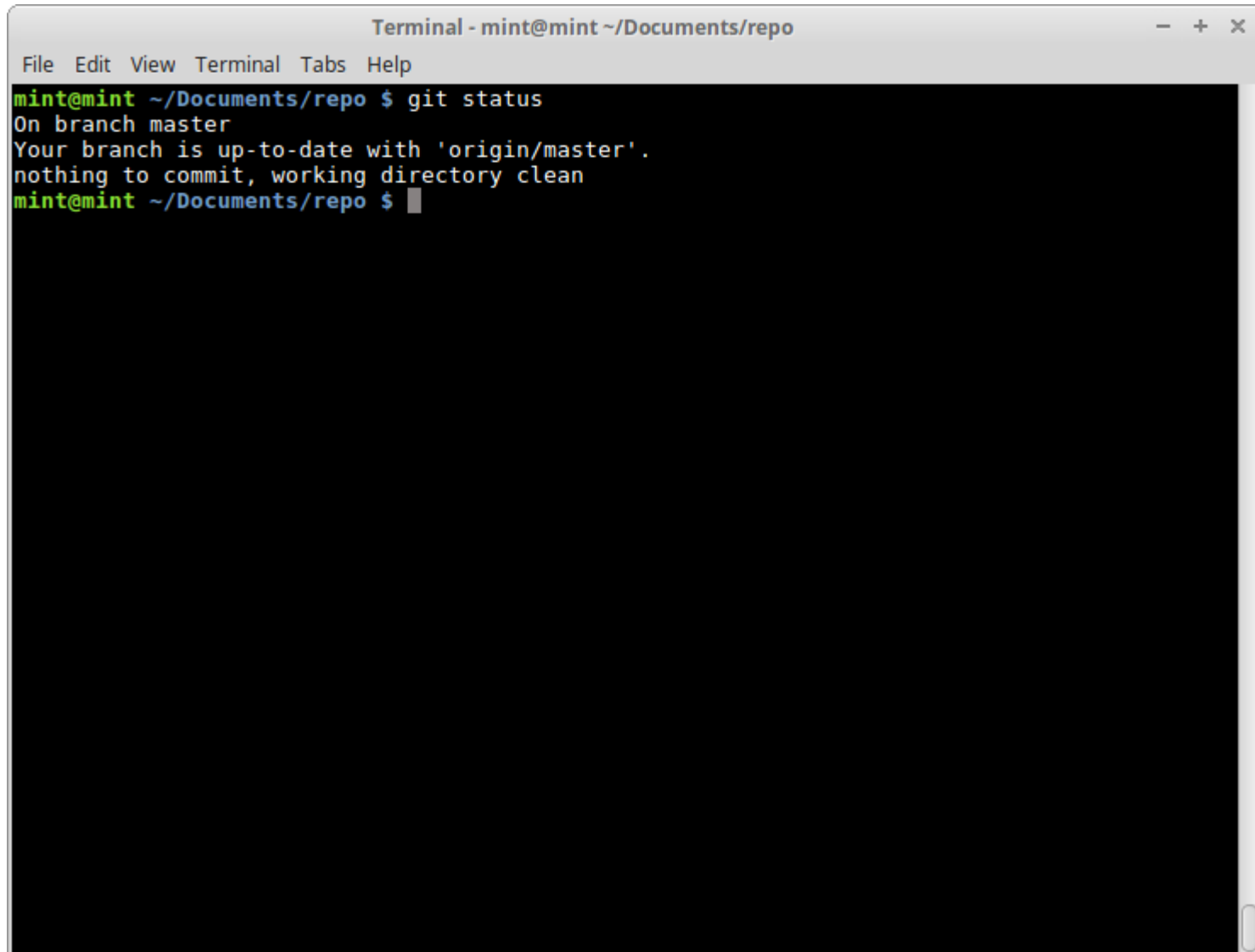
```
Terminal - mint@mint ~/Documents
File Edit View Terminal Tabs Help
mint@mint ~/Documents $ git clone https://github.com/ituis17/al-cultist-chicken.git
Cloning into 'al-cultist-chicken'...
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 3 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
Checking connectivity... done.
mint@mint ~/Documents $ ls
al-cultist-chicken
mint@mint ~/Documents $ mv al-cultist-chicken/ repo/
mint@mint ~/Documents $ ls
repo
mint@mint ~/Documents $
```

Git: Cloning a Repository



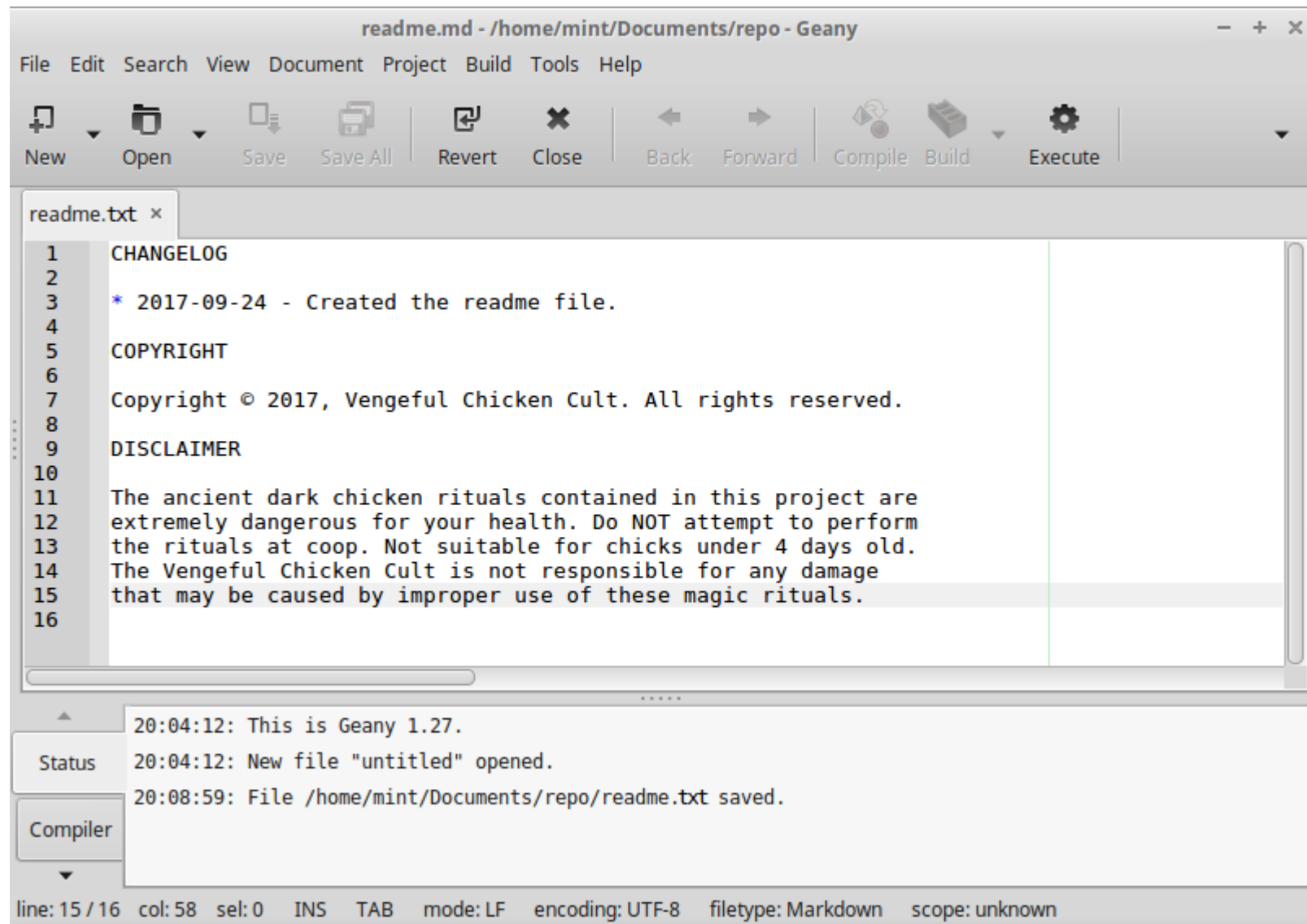
```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents $ git clone https://github.com/ituis17/a1-cultist-chicken.git
Cloning into 'a1-cultist-chicken'...
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 3 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
Checking connectivity... done.
mint@mint ~/Documents $ ls
a1-cultist-chicken
mint@mint ~/Documents $ mv a1-cultist-chicken/ repo/
mint@mint ~/Documents $ ls
repo
mint@mint ~/Documents $ cd repo/
mint@mint ~/Documents/repo $ ls
index.html
mint@mint ~/Documents/repo $
```

Git: Adding Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows the output of the "git status" command. The prompt is "mint@mint ~/Documents/repo \$". The output consists of four lines: "On branch master", "Your branch is up-to-date with 'origin/master'.", "nothing to commit, working directory clean", and a second prompt "mint@mint ~/Documents/repo \$".

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working directory clean
mint@mint ~/Documents/repo $
```


Git: Adding Files



The screenshot shows the Geany IDE interface. The main editor window displays a file named `readme.txt` with the following content:

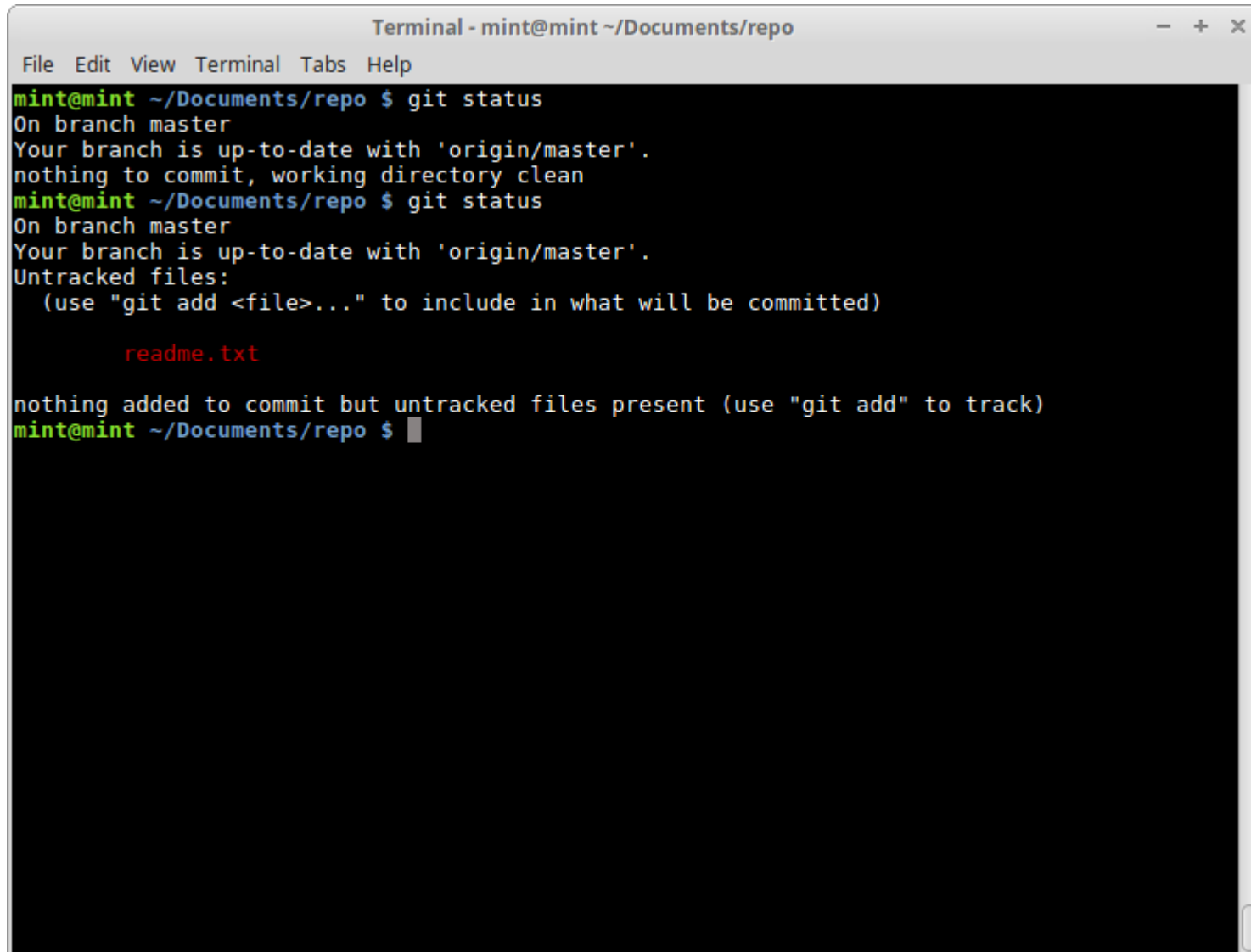
```
1 CHANGELOG
2
3 * 2017-09-24 - Created the readme file.
4
5 COPYRIGHT
6
7 Copyright © 2017, Vengeful Chicken Cult. All rights reserved.
8
9 DISCLAIMER
10
11 The ancient dark chicken rituals contained in this project are
12 extremely dangerous for your health. Do NOT attempt to perform
13 the rituals at coop. Not suitable for chicks under 4 days old.
14 The Vengeful Chicken Cult is not responsible for any damage
15 that may be caused by improper use of these magic rituals.
16
```

The bottom panel of the IDE shows the status of the file. The status bar at the bottom indicates: `line: 15 / 16 col: 58 sel: 0 INS TAB mode: LF encoding: UTF-8 filetype: Markdown scope: unknown`.

The compiler panel shows the following messages:

- 20:04:12: This is Geany 1.27.
- Status 20:04:12: New file "untitled" opened.
- 20:08:59: File `/home/mint/Documents/repo/readme.txt` saved.

Git: Adding Files

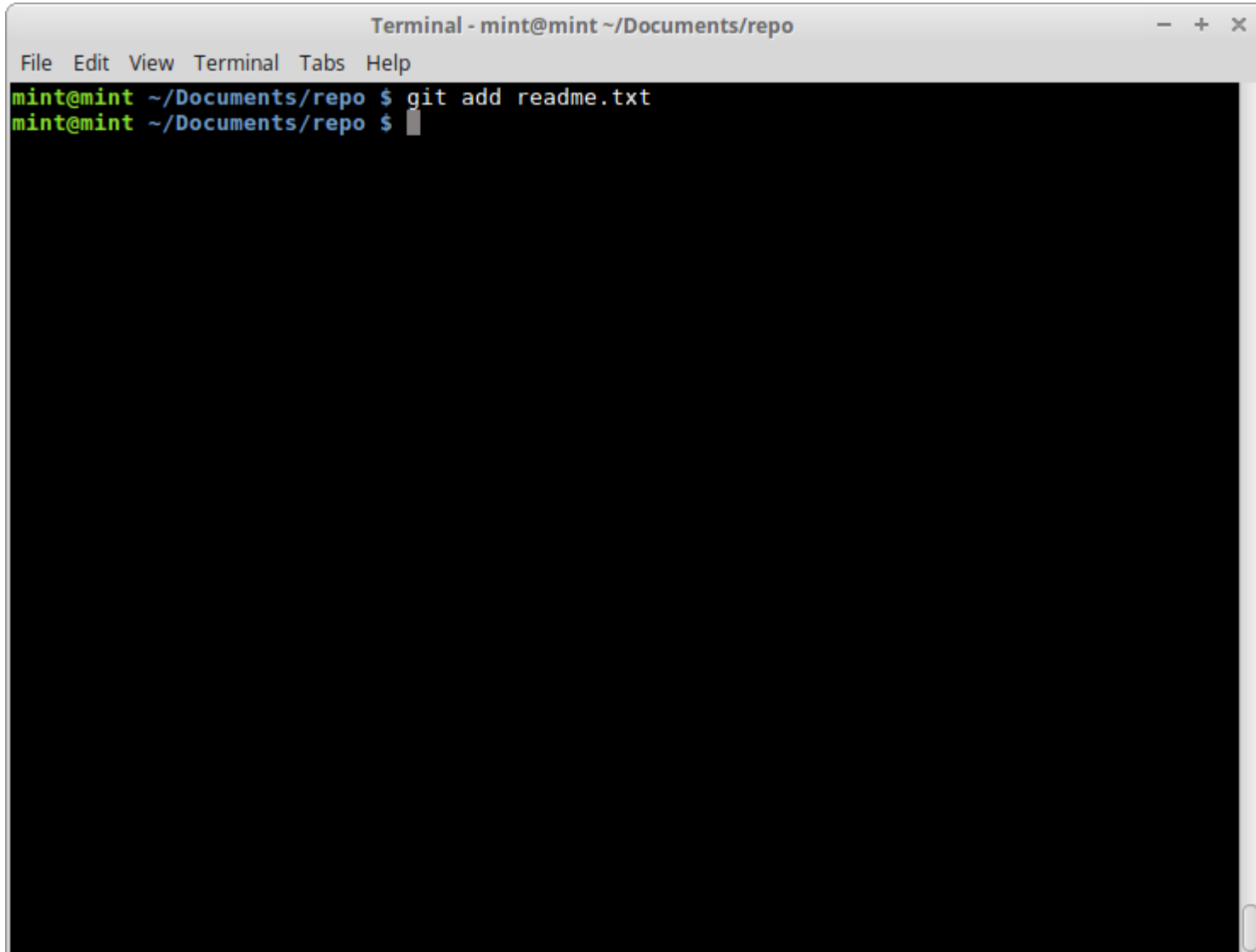
A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows the output of two 'git status' commands. The first command shows the repository is clean. The second command shows an untracked file 'readme.txt'. The prompt for the second command is followed by a cursor.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working directory clean
mint@mint ~/Documents/repo $ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)

        readme.txt

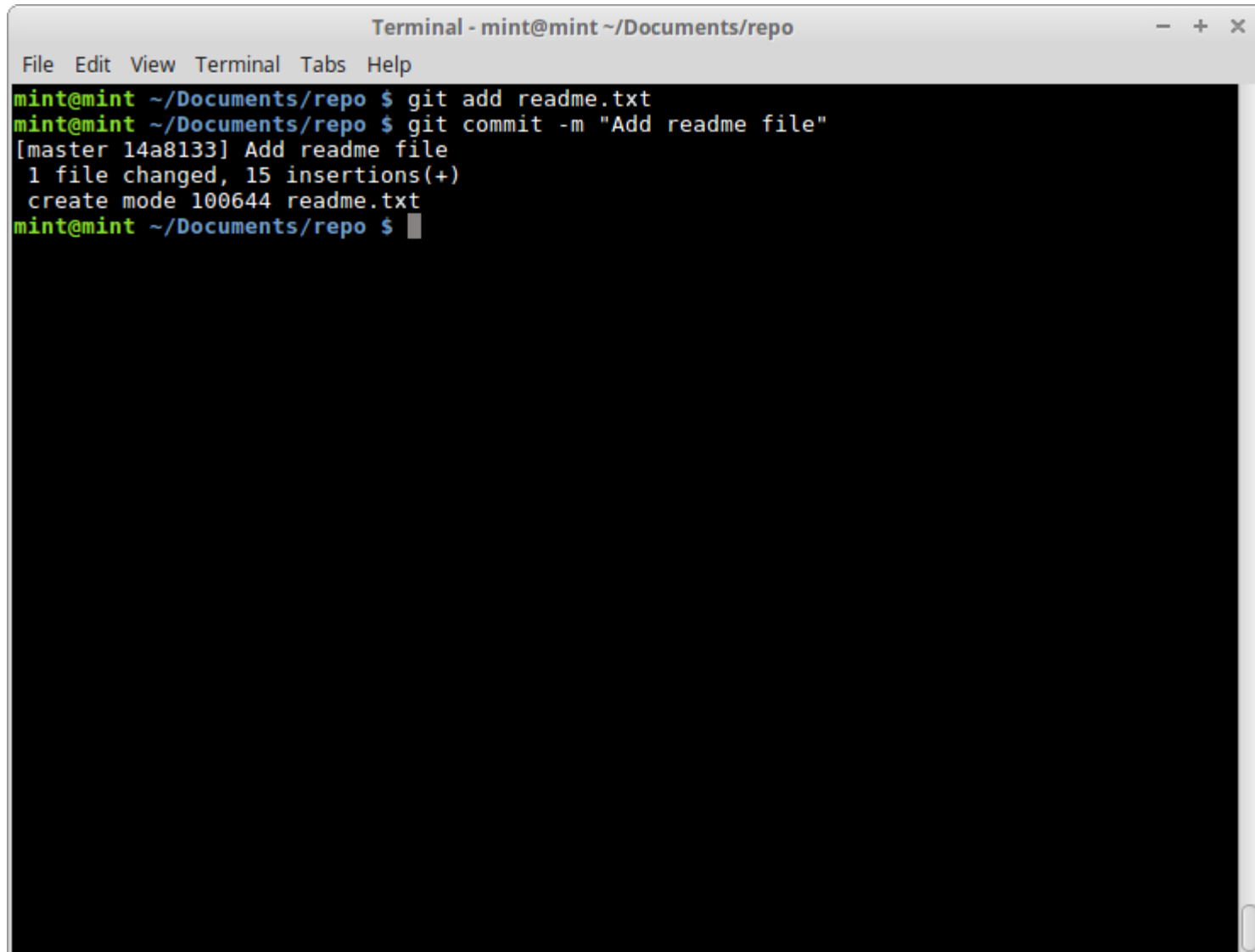
nothing added to commit but untracked files present (use "git add" to track)
mint@mint ~/Documents/repo $
```

Git: Adding Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The menu bar includes "File", "Edit", "View", "Terminal", "Tabs", and "Help". The terminal shows two lines of text: "mint@mint ~/Documents/repo \$ git add readme.txt" and "mint@mint ~/Documents/repo \$" with a cursor. The terminal background is black, and the text is green. A scrollbar is visible on the right side of the terminal area.

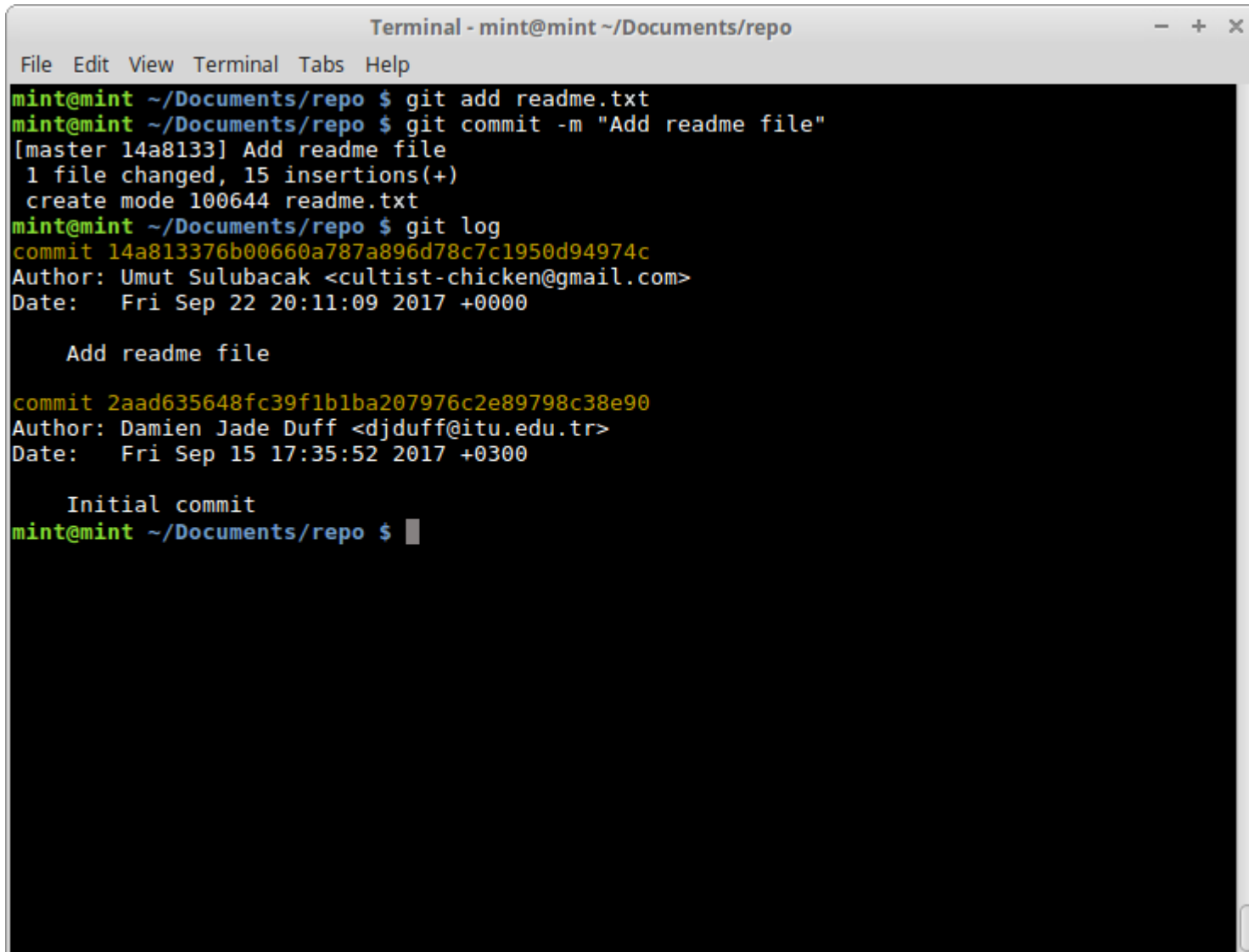
```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add readme.txt
mint@mint ~/Documents/repo $
```

Git: Adding Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows the execution of two Git commands: "git add readme.txt" and "git commit -m 'Add readme file'". The output of the commit command indicates that one file was changed with 15 insertions, and a new file "readme.txt" was created with mode 100644. The prompt returns to the shell.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add readme.txt
mint@mint ~/Documents/repo $ git commit -m "Add readme file"
[master 14a8133] Add readme file
1 file changed, 15 insertions(+)
create mode 100644 readme.txt
mint@mint ~/Documents/repo $
```

Git: Adding Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows the execution of Git commands to add and commit a file named "readme.txt". The output includes the commit hash "14a8133", the commit message "Add readme file", and details about the file change (1 file changed, 15 insertions). It also shows the previous commit hash "2aad635648fc39f1b1ba207976c2e89798c38e90" and its author "Damien Jade Duff". The terminal ends with the prompt "Initial commit" and the user's shell prompt "mint@mint ~/Documents/repo \$".

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add readme.txt
mint@mint ~/Documents/repo $ git commit -m "Add readme file"
[master 14a8133] Add readme file
1 file changed, 15 insertions(+)
create mode 100644 readme.txt
mint@mint ~/Documents/repo $ git log
commit 14a813376b00660a787a896d78c7c1950d94974c
Author: Umut Sulubacak <cultist-chicken@gmail.com>
Date:   Fri Sep 22 20:11:09 2017 +0000

    Add readme file

commit 2aad635648fc39f1b1ba207976c2e89798c38e90
Author: Damien Jade Duff <djduff@itu.edu.tr>
Date:   Fri Sep 15 17:35:52 2017 +0300

    Initial commit
mint@mint ~/Documents/repo $
```

Git: Adding Files

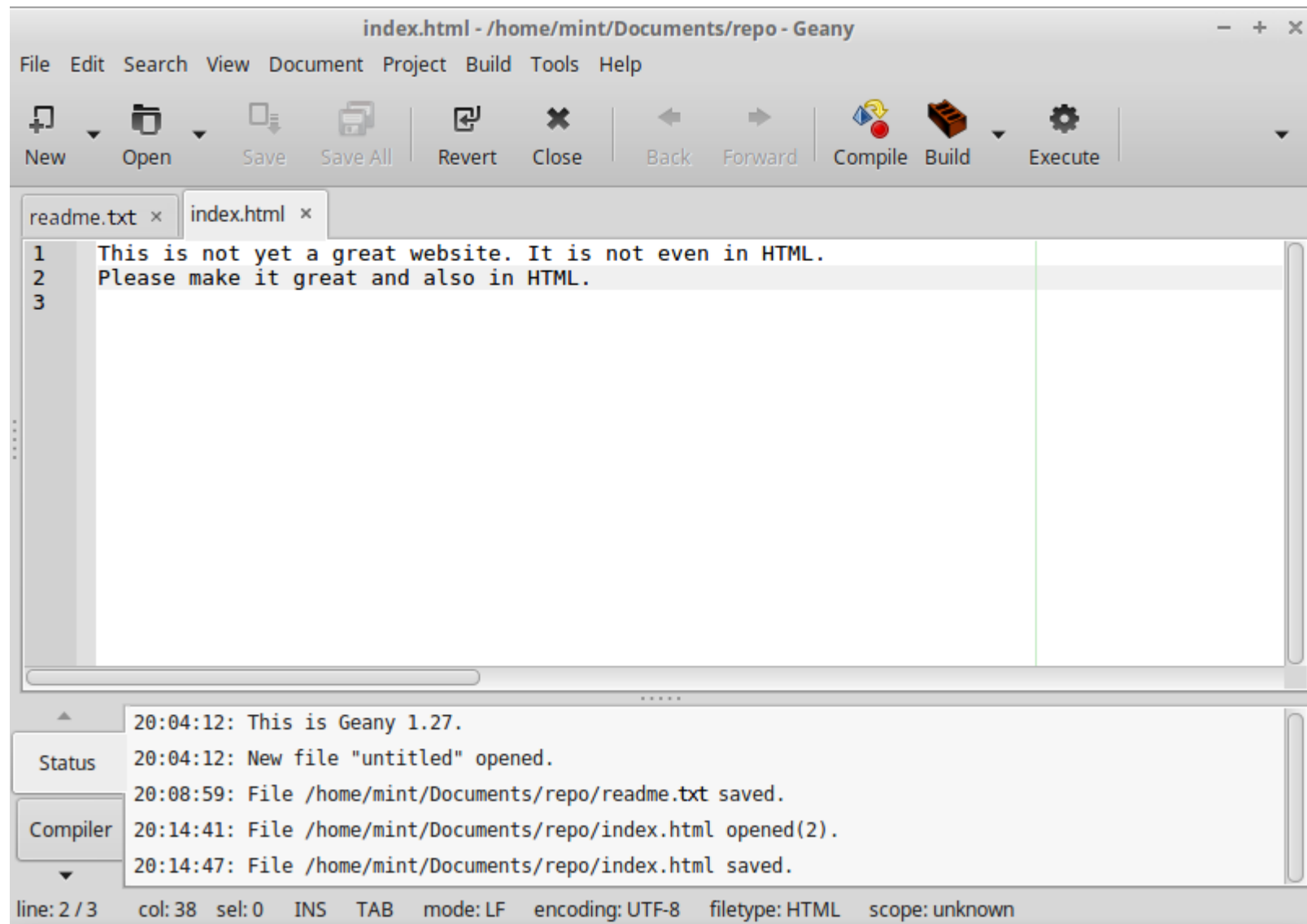
```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add readme.txt
mint@mint ~/Documents/repo $ git commit -m "Add readme file"
[master 14a8133] Add readme file
1 file changed, 15 insertions(+)
create mode 100644 readme.txt
mint@mint ~/Documents/repo $ git log
commit 14a813376b00660a787a896d78c7c1950d94974c
Author: Umut Sulubacak <cultist-chicken@gmail.com>
Date:   Fri Sep 22 20:11:09 2017 +0000

    Add readme file

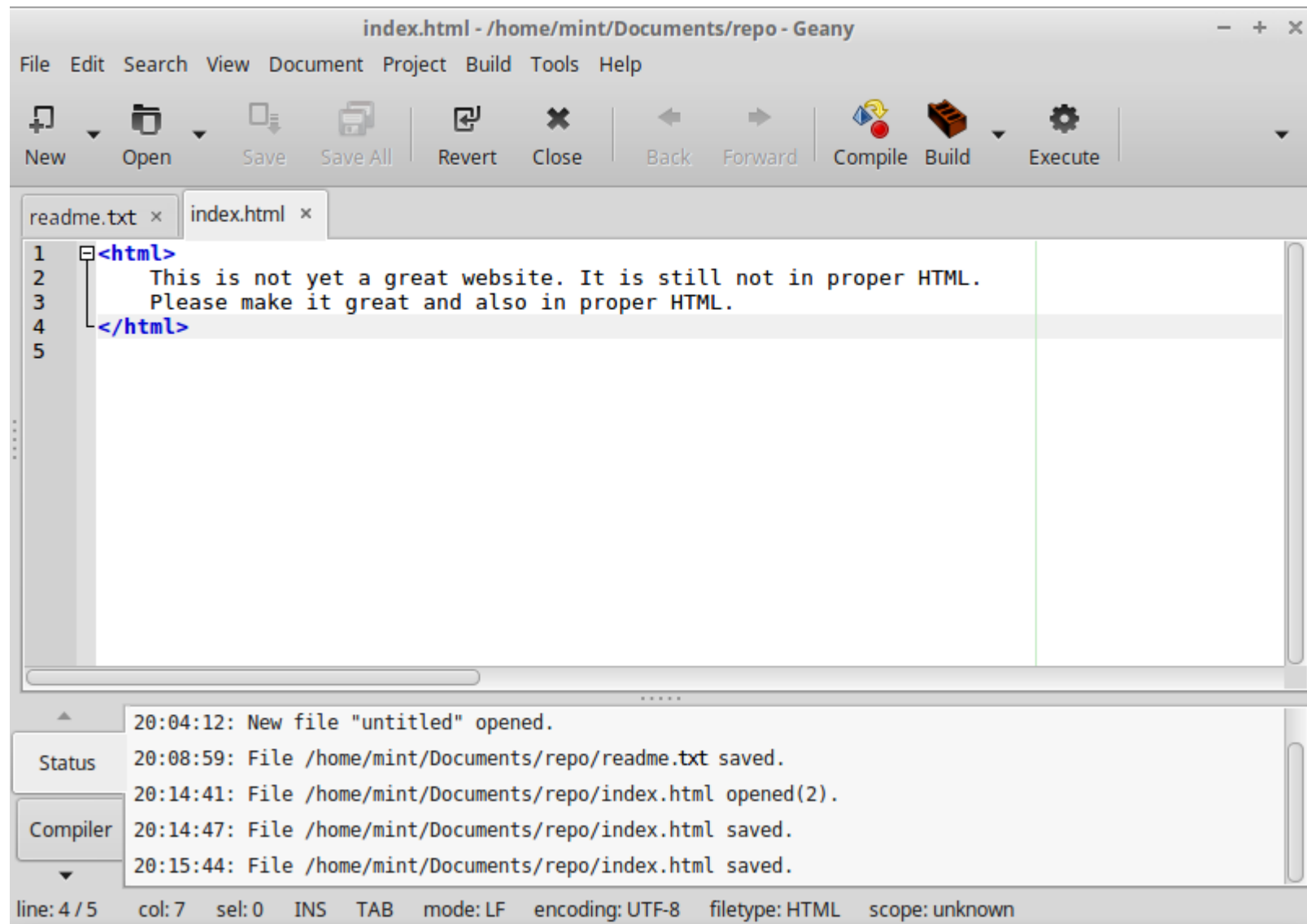
commit 2aad635648fc39f1b1ba207976c2e89798c38e90
Author: Damien Jade Duff <djduff@itu.edu.tr>
Date:   Fri Sep 15 17:35:52 2017 +0300

    Initial commit
mint@mint ~/Documents/repo $ git push
Username for 'https://github.com': cultist-chicken
Password for 'https://cultist-chicken@github.com':
Counting objects: 3, done.
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 597 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/ituis17/a1-cultist-chicken.git
4fb4428..14a8133 master -> master
mint@mint ~/Documents/repo $
```

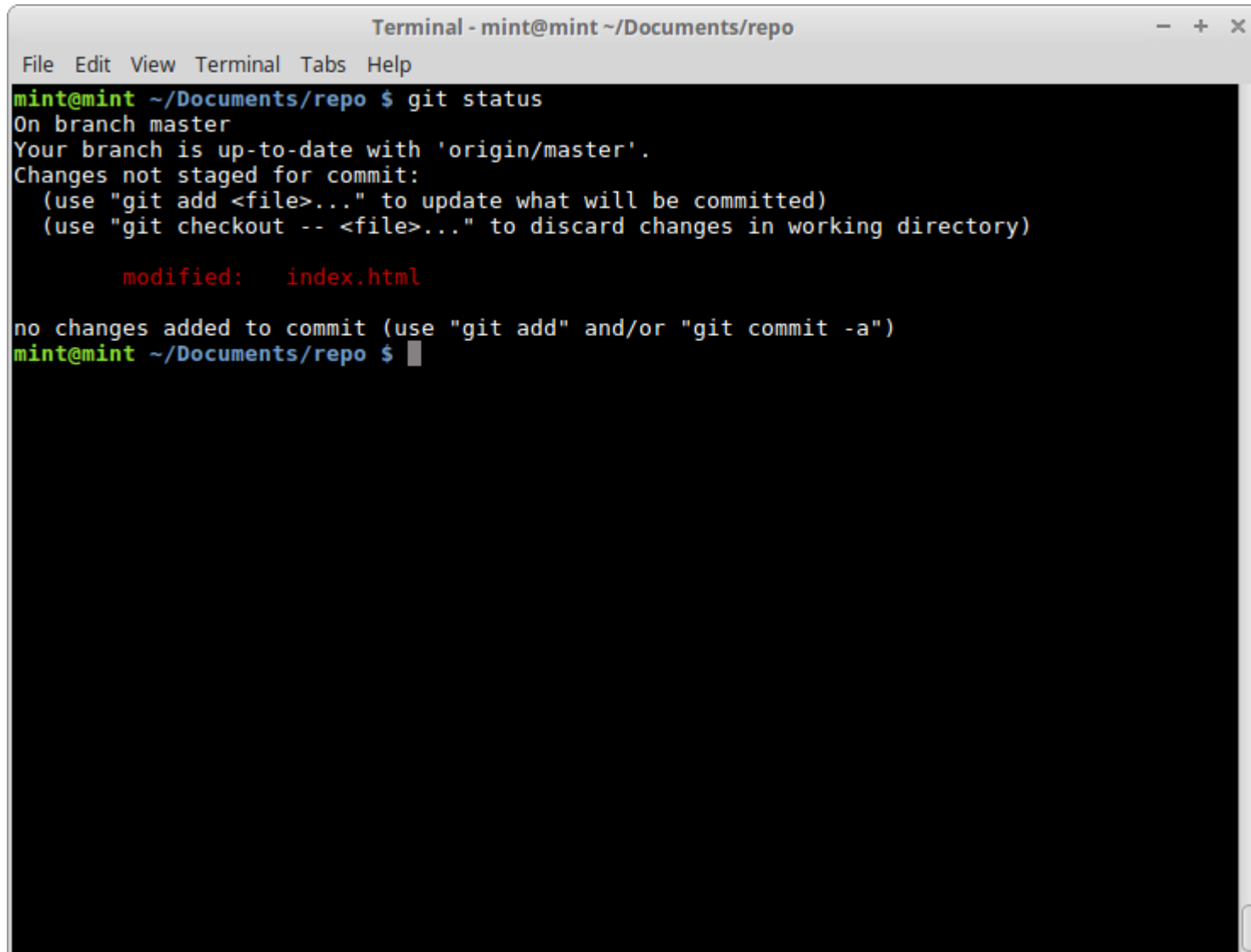
Git: Modifying Files



Git: Modifying Files



Git: Modifying Files

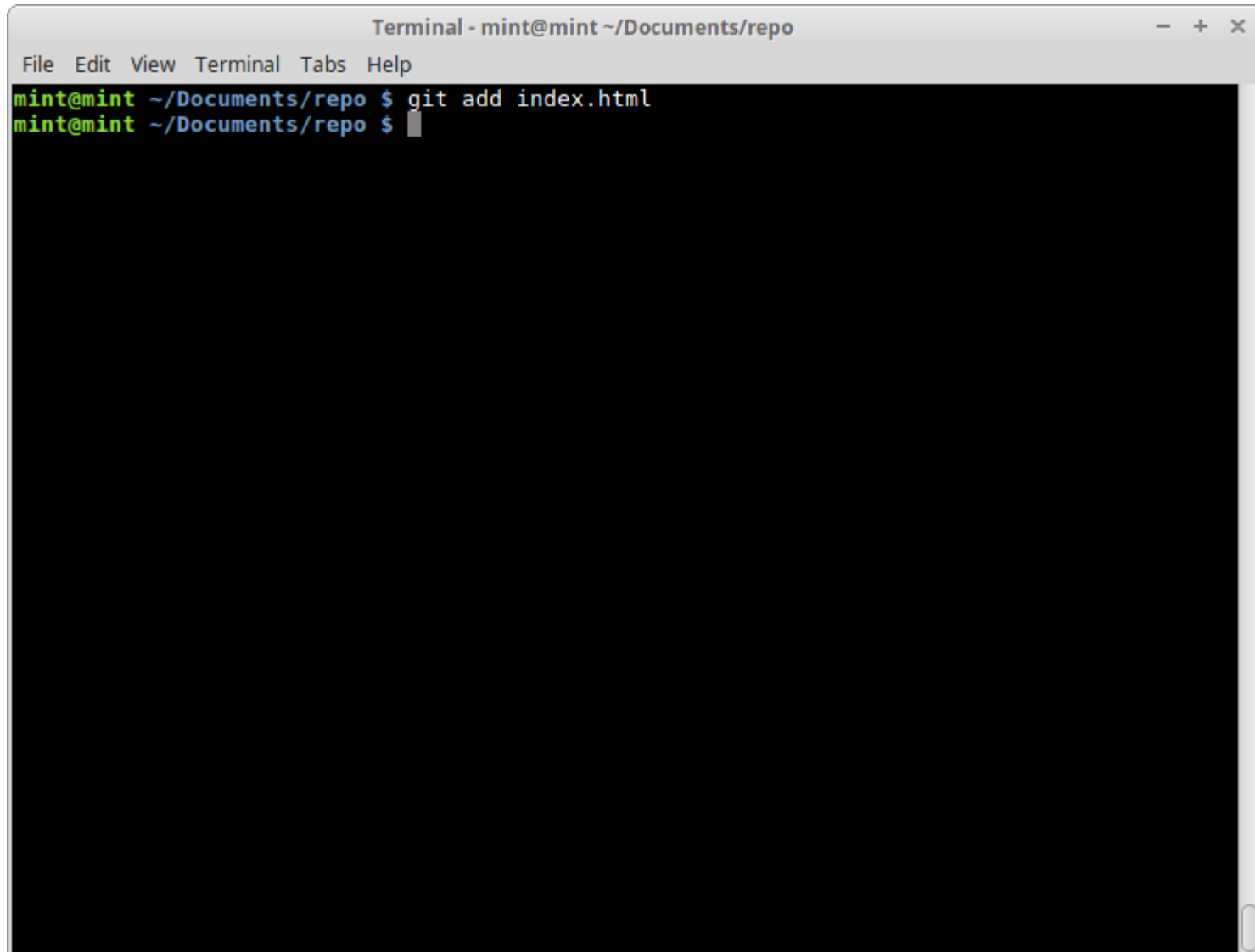
A terminal window titled "Terminal - mint@mint ~/Documents/repo" with a menu bar (File, Edit, View, Terminal, Tabs, Help). The terminal shows the output of the command "git status". The output indicates the user is on the master branch, which is up-to-date with 'origin/master'. It shows that "index.html" has been modified but is not staged for commit. It provides instructions on how to stage changes with "git add" or discard them with "git checkout --". The prompt "mint@mint ~/Documents/repo \$" is shown at the bottom with a cursor.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        modified:   index.html

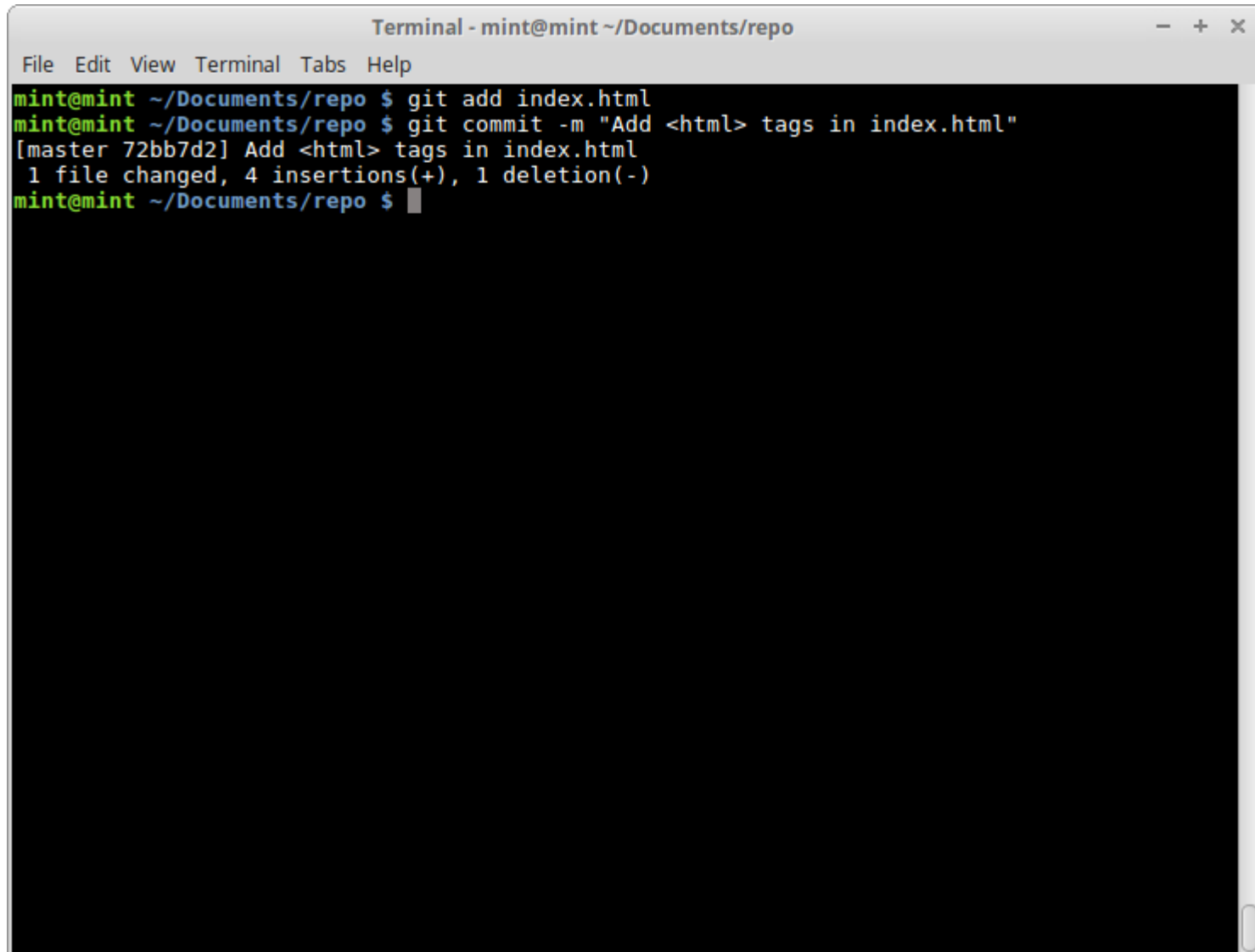
no changes added to commit (use "git add" and/or "git commit -a")
mint@mint ~/Documents/repo $
```

Git: Modifying Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The menu bar includes "File", "Edit", "View", "Terminal", "Tabs", and "Help". The terminal shows two lines of text: "mint@mint ~/Documents/repo \$ git add index.html" and "mint@mint ~/Documents/repo \$ " with a cursor. The terminal background is black, and the text is green.

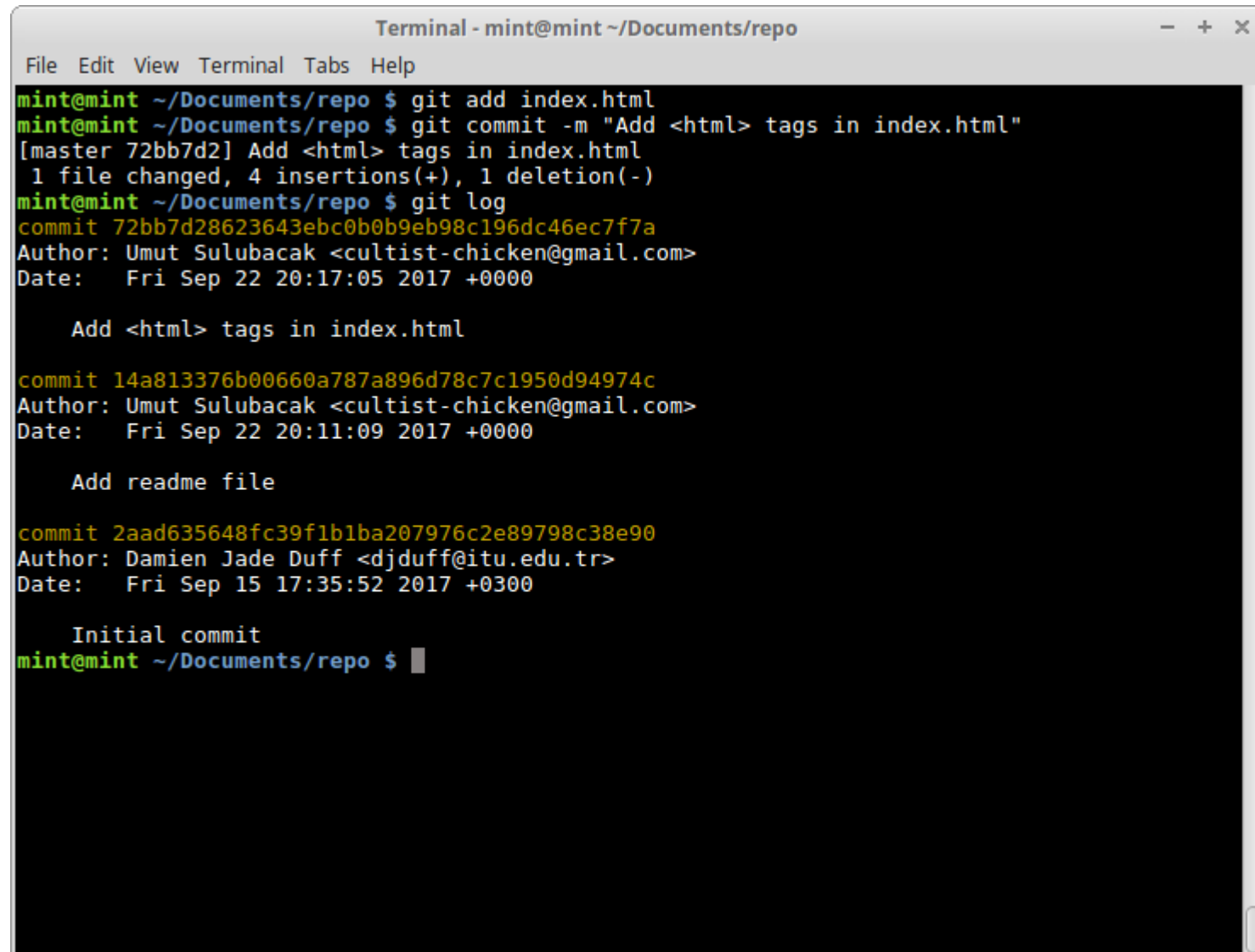
```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html
mint@mint ~/Documents/repo $
```

Git: Modifying Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows a sequence of Git commands and their output. The prompt is "mint@mint" and the current directory is "~/Documents/repo". The commands executed are "git add index.html" and "git commit -m 'Add <html> tags in index.html'". The output shows the commit hash "72bb7d2", the commit message, and the file changes summary: "1 file changed, 4 insertions(+), 1 deletion(-)".

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html
mint@mint ~/Documents/repo $ git commit -m "Add <html> tags in index.html"
[master 72bb7d2] Add <html> tags in index.html
1 file changed, 4 insertions(+), 1 deletion(-)
mint@mint ~/Documents/repo $
```

Git: Modifying Files

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows a sequence of Git commands and their output. The commands include adding a file, committing with a message, and viewing the commit log. The output shows the commit hash, author, date, and commit message for each entry in the log.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html
mint@mint ~/Documents/repo $ git commit -m "Add <html> tags in index.html"
[master 72bb7d2] Add <html> tags in index.html
1 file changed, 4 insertions(+), 1 deletion(-)
mint@mint ~/Documents/repo $ git log
commit 72bb7d28623643ebc0b0b9eb98c196dc46ec7f7a
Author: Umut Sulubacak <cultist-chicken@gmail.com>
Date:   Fri Sep 22 20:17:05 2017 +0000

    Add <html> tags in index.html

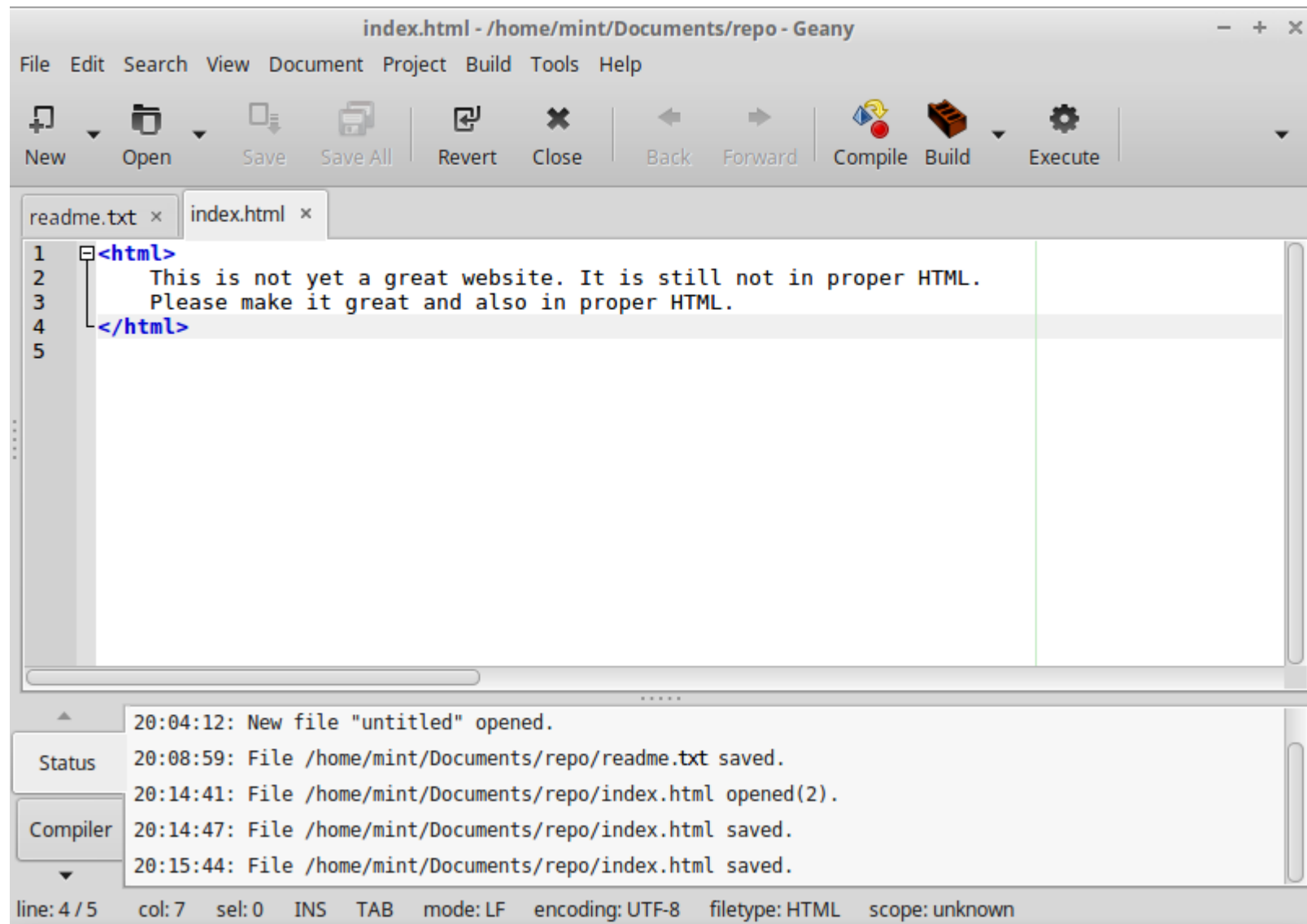
commit 14a813376b00660a787a896d78c7c1950d94974c
Author: Umut Sulubacak <cultist-chicken@gmail.com>
Date:   Fri Sep 22 20:11:09 2017 +0000

    Add readme file

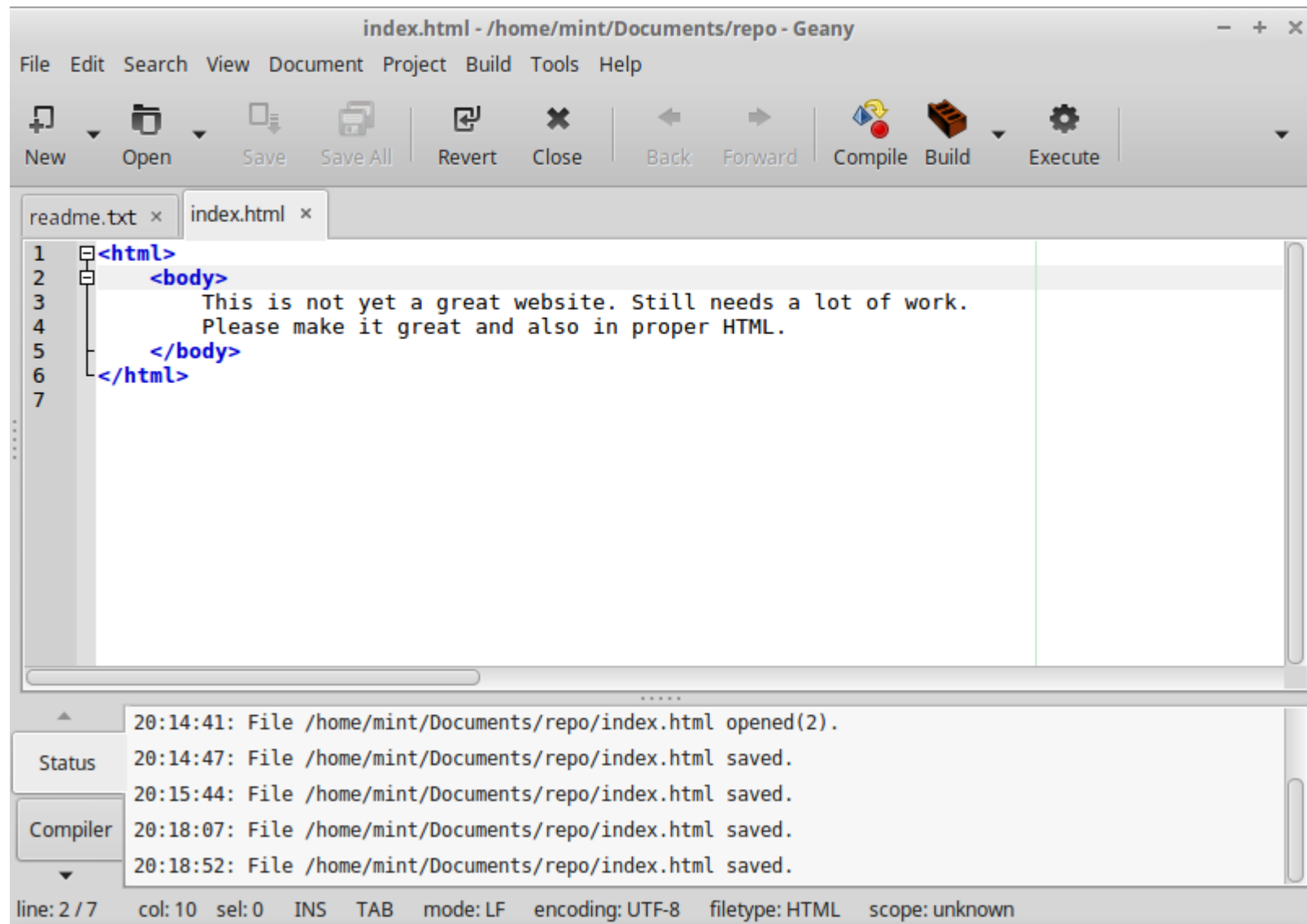
commit 2aad635648fc39f1b1ba207976c2e89798c38e90
Author: Damien Jade Duff <djduff@itu.edu.tr>
Date:   Fri Sep 15 17:35:52 2017 +0300

    Initial commit
mint@mint ~/Documents/repo $
```

Git: Changesets



Git: Changesets



The screenshot shows the Geany IDE interface. The title bar indicates the file is `index.html` located at `/home/mint/Documents/repo`. The menu bar includes File, Edit, Search, View, Document, Project, Build, Tools, and Help. The toolbar contains icons for New, Open, Save, Save All, Revert, Close, Back, Forward, Compile, Build, and Execute. The file explorer shows two tabs: `readme.txt` and `index.html`. The main editor displays the following HTML code:

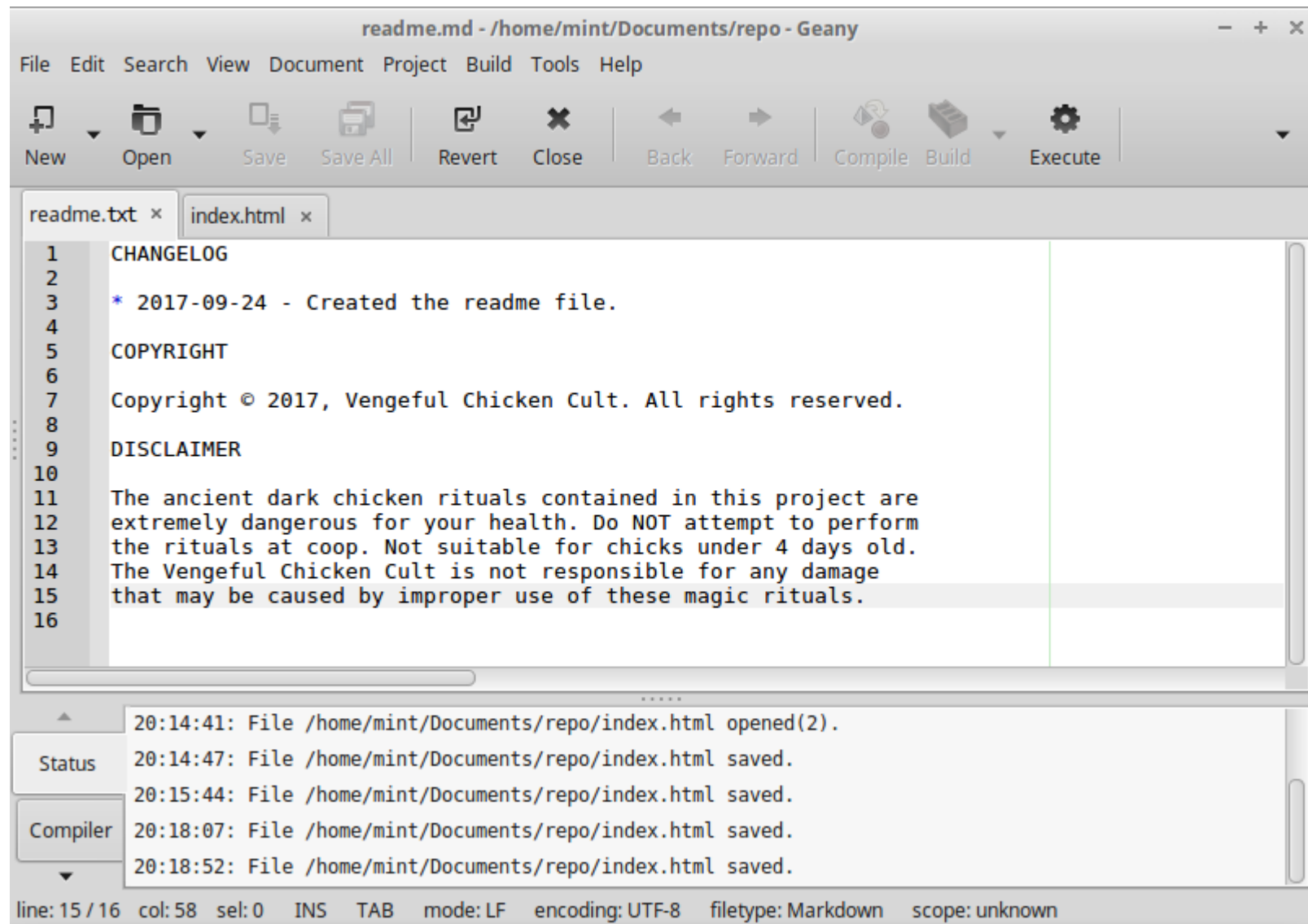
```
1 <html>
2   <body>
3     This is not yet a great website. Still needs a lot of work.
4     Please make it great and also in proper HTML.
5   </body>
6 </html>
7
```

The status bar at the bottom shows the current position: line 2 of 7, column 10, selection 0. The compiler output panel shows the following messages:

```
20:14:41: File /home/mint/Documents/repo/index.html opened(2).
Status 20:14:47: File /home/mint/Documents/repo/index.html saved.
20:15:44: File /home/mint/Documents/repo/index.html saved.
Compiler 20:18:07: File /home/mint/Documents/repo/index.html saved.
20:18:52: File /home/mint/Documents/repo/index.html saved.
```

The status bar also displays the following information: `line: 2 / 7 col: 10 sel: 0 INS TAB mode: LF encoding: UTF-8 filetype: HTML scope: unknown`

Git: Changesets



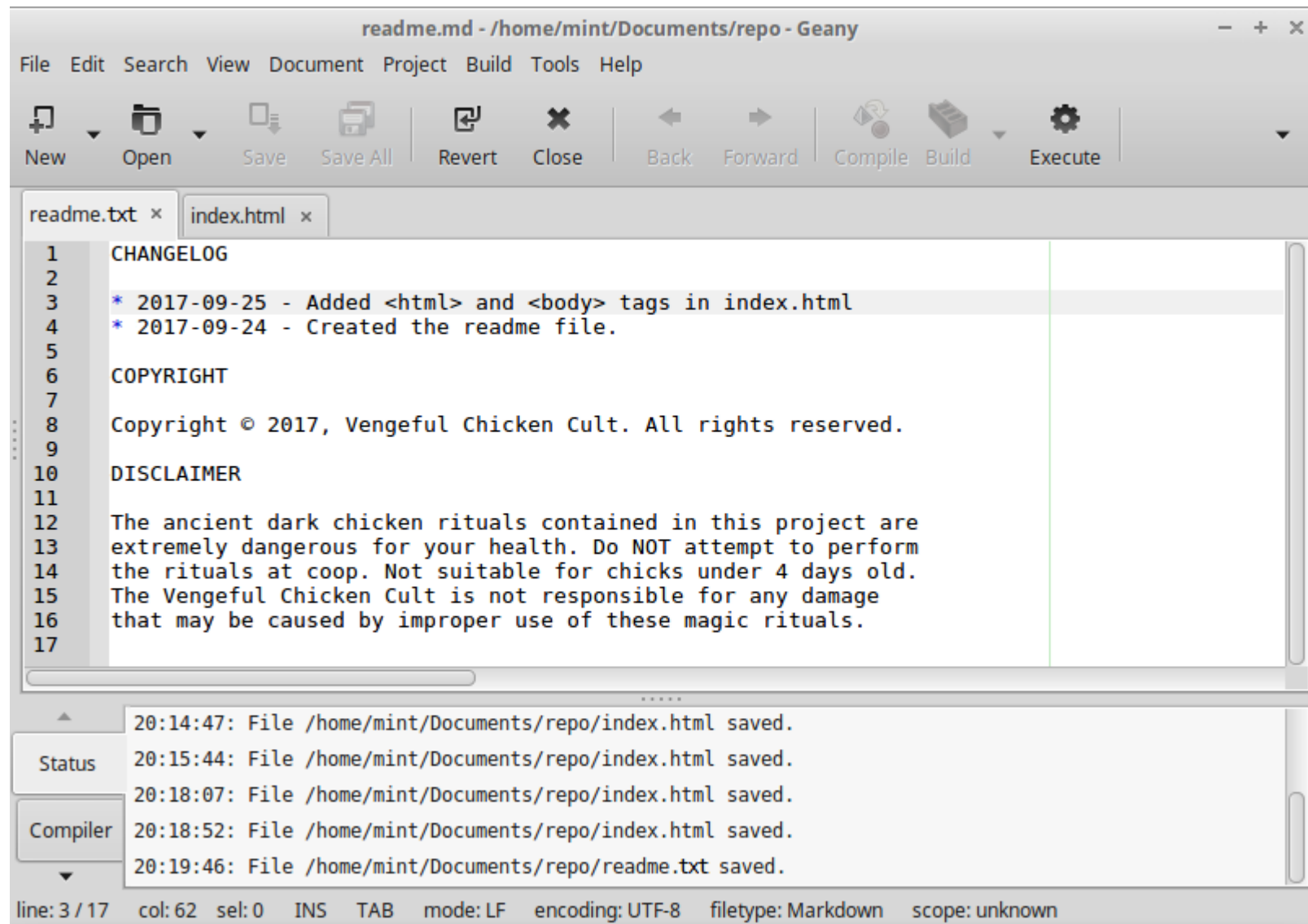
The screenshot shows the Geany IDE interface. The title bar reads "readme.md - /home/mint/Documents/repo - Geany". The menu bar includes File, Edit, Search, View, Document, Project, Build, Tools, and Help. The toolbar contains icons for New, Open, Save, Save All, Revert, Close, Back, Forward, Compile, Build, and Execute. The file explorer shows "readme.txt" and "index.html". The main editor displays the content of "readme.txt" with line numbers 1 through 16. The status and compiler panel at the bottom shows a log of file operations.

```
1 CHANGELOG
2
3 * 2017-09-24 - Created the readme file.
4
5 COPYRIGHT
6
7 Copyright © 2017, Vengeful Chicken Cult. All rights reserved.
8
9 DISCLAIMER
10
11 The ancient dark chicken rituals contained in this project are
12 extremely dangerous for your health. Do NOT attempt to perform
13 the rituals at coop. Not suitable for chicks under 4 days old.
14 The Vengeful Chicken Cult is not responsible for any damage
15 that may be caused by improper use of these magic rituals.
16
```

20:14:41: File /home/mint/Documents/repo/index.html opened(2).
Status 20:14:47: File /home/mint/Documents/repo/index.html saved.
20:15:44: File /home/mint/Documents/repo/index.html saved.
Compiler 20:18:07: File /home/mint/Documents/repo/index.html saved.
20:18:52: File /home/mint/Documents/repo/index.html saved.

line: 15 / 16 col: 58 sel: 0 INS TAB mode: LF encoding: UTF-8 filetype: Markdown scope: unknown

Git: Changesets



The screenshot shows the Geany IDE interface. The main editor window displays a file named `readme.md` located at `/home/mint/Documents/repo`. The file content is as follows:

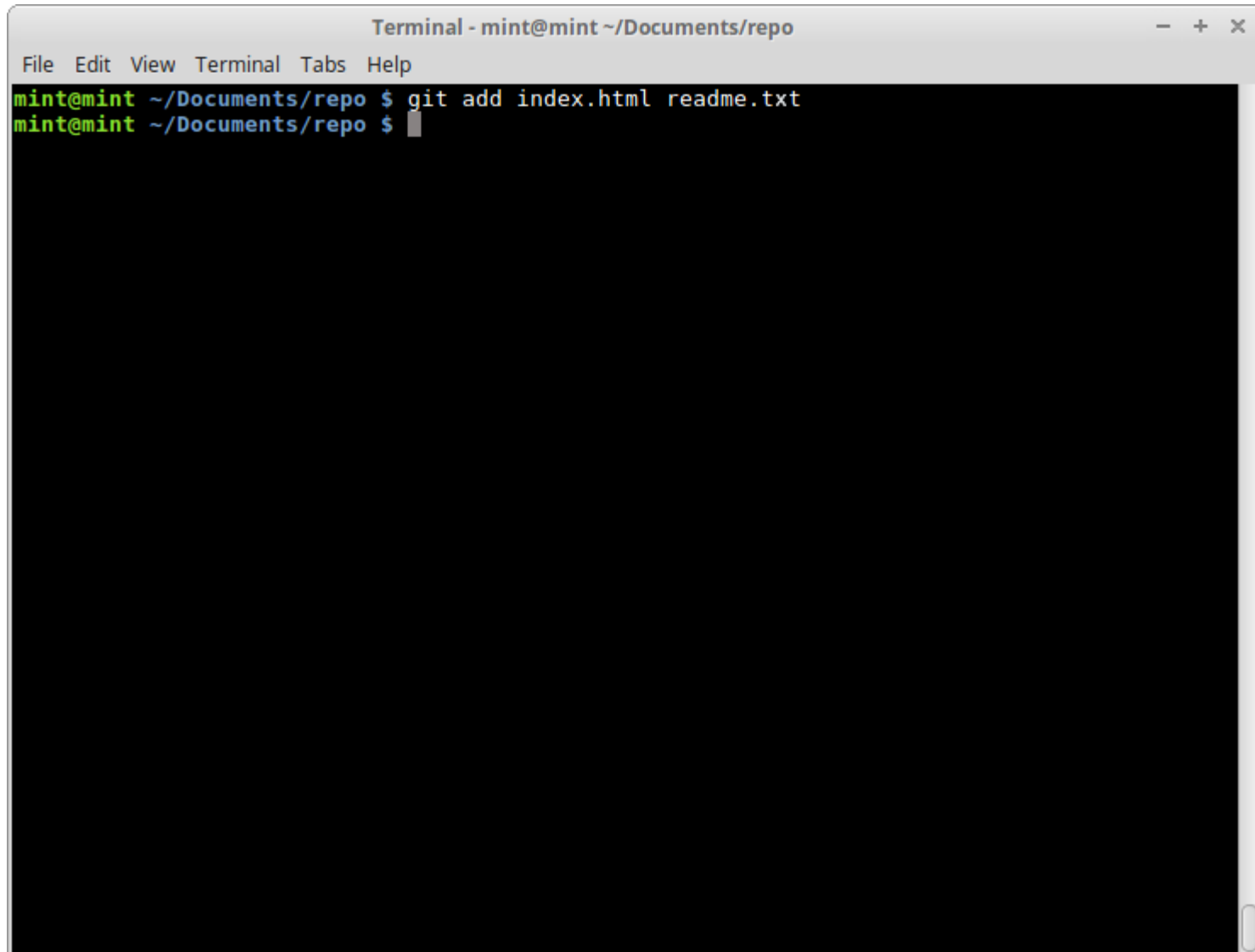
```
1 CHANGELOG
2
3 * 2017-09-25 - Added <html> and <body> tags in index.html
4 * 2017-09-24 - Created the readme file.
5
6 COPYRIGHT
7
8 Copyright © 2017, Vengeful Chicken Cult. All rights reserved.
9
10 DISCLAIMER
11
12 The ancient dark chicken rituals contained in this project are
13 extremely dangerous for your health. Do NOT attempt to perform
14 the rituals at coop. Not suitable for chicks under 4 days old.
15 The Vengeful Chicken Cult is not responsible for any damage
16 that may be caused by improper use of these magic rituals.
17
```

Below the editor, there is a panel with two tabs: "Status" and "Compiler". The "Status" tab is active, showing the following log entries:

```
20:14:47: File /home/mint/Documents/repo/index.html saved.
20:15:44: File /home/mint/Documents/repo/index.html saved.
20:18:07: File /home/mint/Documents/repo/index.html saved.
20:18:52: File /home/mint/Documents/repo/index.html saved.
20:19:46: File /home/mint/Documents/repo/readme.txt saved.
```

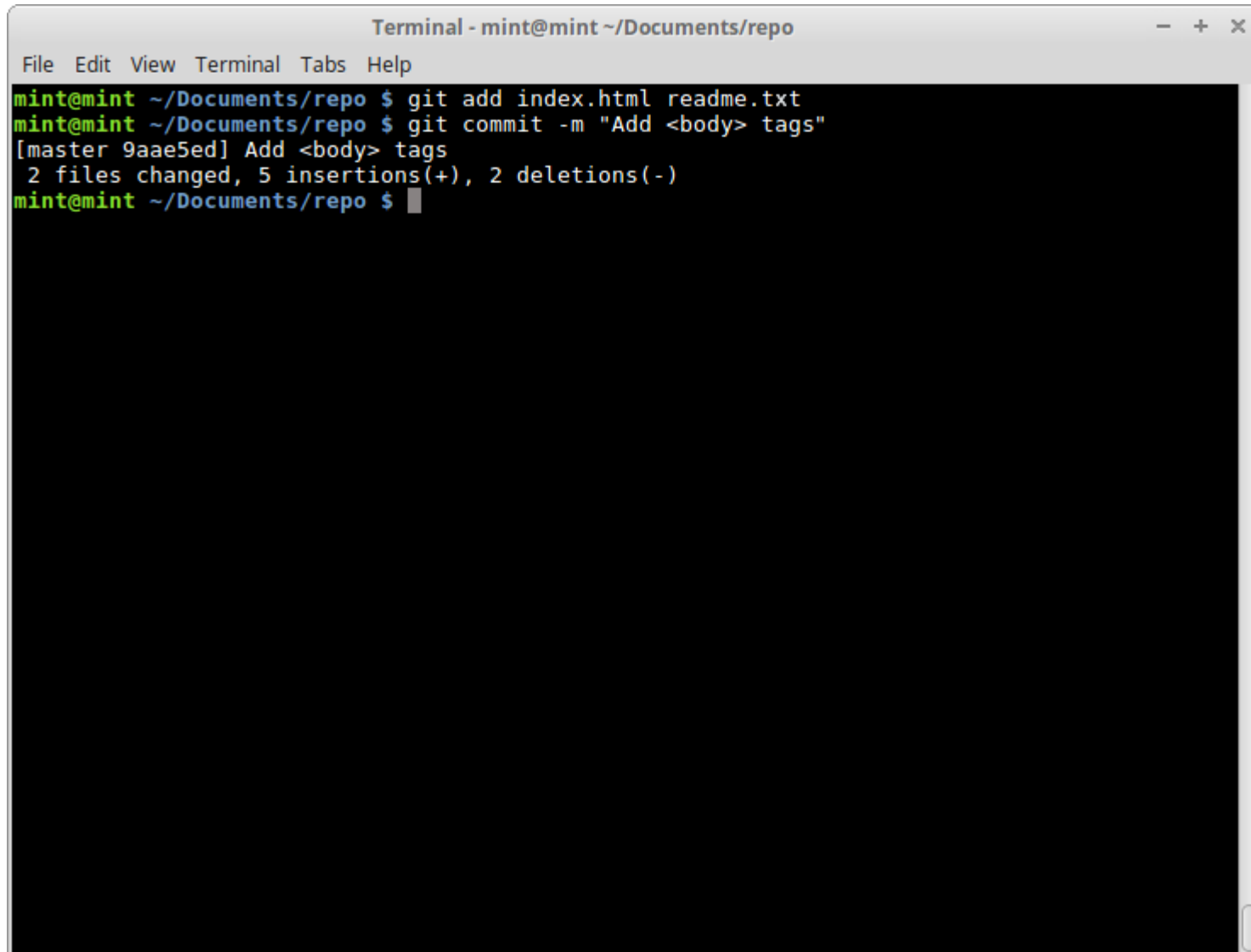
The status bar at the bottom of the window displays the following information: `line: 3 / 17 col: 62 sel: 0 INS TAB mode: LF encoding: UTF-8 filetype: Markdown scope: unknown`.

Git: Changesets

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with a menu bar (File, Edit, View, Terminal, Tabs, Help). The terminal shows two lines of text: "mint@mint ~/Documents/repo \$ git add index.html readme.txt" and "mint@mint ~/Documents/repo \$" with a cursor. The terminal background is black with green text for the prompt and white for the commands and directory path.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html readme.txt
mint@mint ~/Documents/repo $
```

Git: Changesets

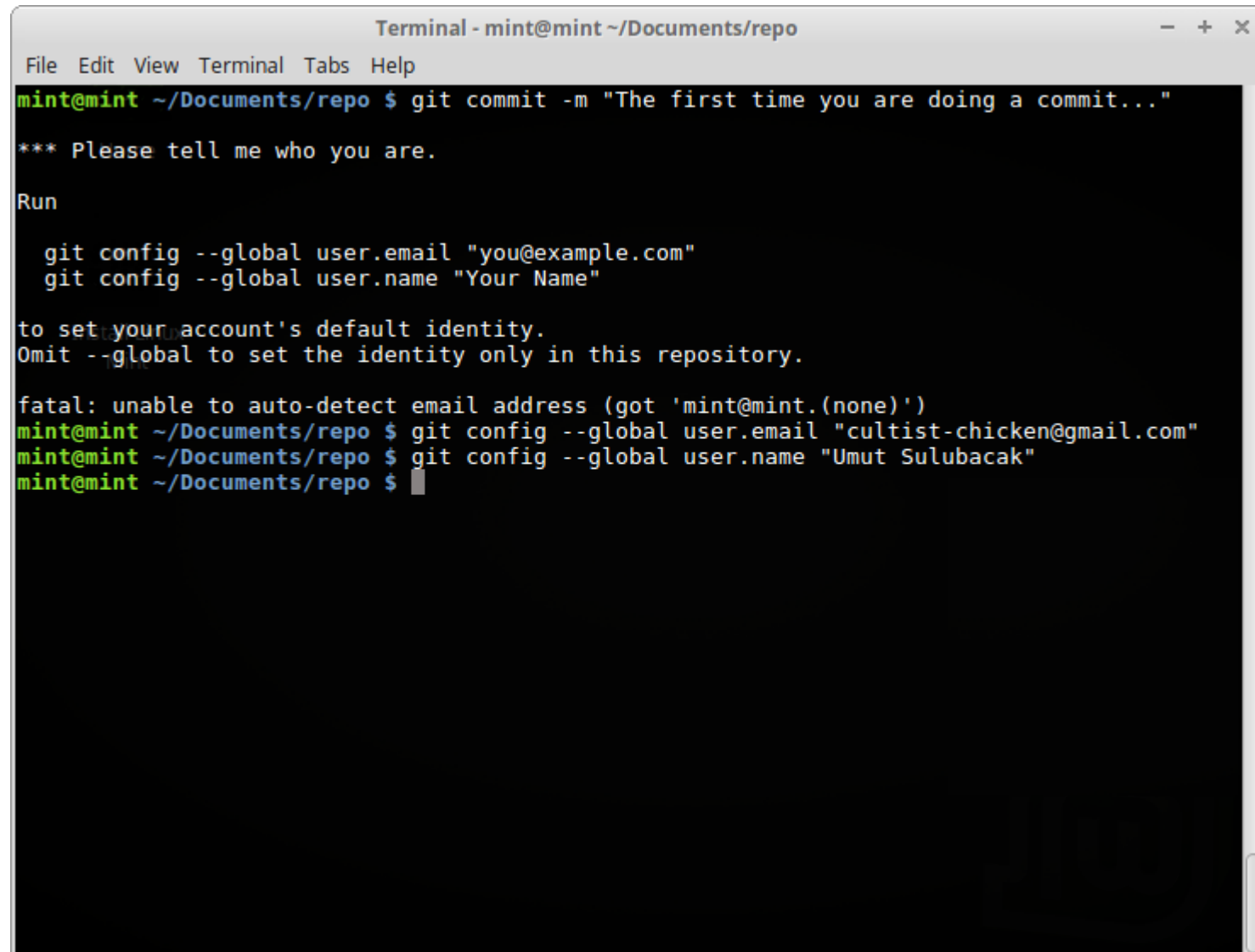
A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows a sequence of Git commands and their output. The prompt is "mint@mint" and the current directory is "~/Documents/repo". The commands executed are "git add index.html readme.txt" and "git commit -m 'Add <body> tags'". The output shows the commit message "[master 9aae5ed] Add <body> tags" and a summary of changes: "2 files changed, 5 insertions(+), 2 deletions(-)".

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html readme.txt
mint@mint ~/Documents/repo $ git commit -m "Add <body> tags"
[master 9aae5ed] Add <body> tags
2 files changed, 5 insertions(+), 2 deletions(-)
mint@mint ~/Documents/repo $
```

Git: Changesets

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git add index.html readme.txt
mint@mint ~/Documents/repo $ git commit -m "Add <body> tags"
[master 9aae5ed] Add <body> tags
2 files changed, 5 insertions(+), 2 deletions(-)
mint@mint ~/Documents/repo $ git push
Username for 'https://github.com': cultist-chicken
Password for 'https://cultist-chicken@github.com':
Counting objects: 7, done.
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 873 bytes | 0 bytes/s, done.
Total 7 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/ituis17/a1-cultist-chicken.git
14a8133..9aae5ed master -> master
mint@mint ~/Documents/repo $
```

Git: Config

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows a sequence of Git commands and their outputs. First, a commit is attempted with the message "The first time you are doing a commit...". This fails with the message "*** Please tell me who you are." followed by a "Run" prompt. The user then enters two commands: "git config --global user.email 'you@example.com'" and "git config --global user.name 'Your Name'". The terminal shows the first command being executed and then the second. Below these, there is explanatory text about setting the default identity and the option to omit --global. Then, a "fatal" error occurs: "fatal: unable to auto-detect email address (got 'mint@mint.(none)')". Finally, the user enters two more commands: "git config --global user.email 'cultist-chicken@gmail.com'" and "git config --global user.name 'Umut Sulubacak'", which are shown being executed one after the other.

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ git commit -m "The first time you are doing a commit..."

*** Please tell me who you are.

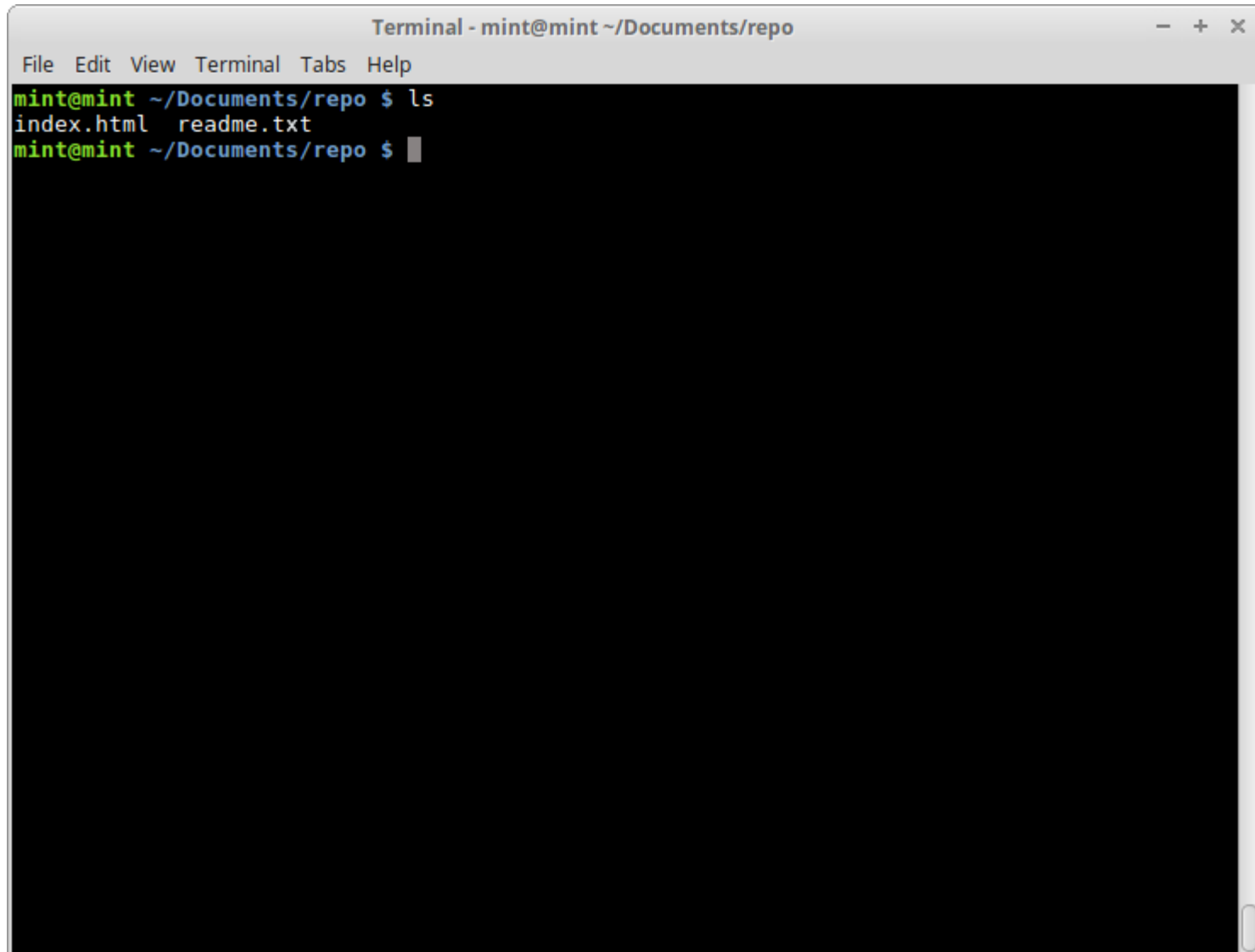
Run

  git config --global user.email "you@example.com"
  git config --global user.name "Your Name"

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'mint@mint.(none)')
mint@mint ~/Documents/repo $ git config --global user.email "cultist-chicken@gmail.com"
mint@mint ~/Documents/repo $ git config --global user.name "Umut Sulubacak"
mint@mint ~/Documents/repo $
```

Git: Pull



```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ ls
index.html  readme.txt
mint@mint ~/Documents/repo $ git pull
Already up-to-date.
```

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with a menu bar (File, Edit, View, Terminal, Tabs, Help). The prompt is "mint@mint ~/Documents/repo \$". The user enters "ls", and the output is "index.html readme.txt". The user then enters "git pull", and the output is "Already up-to-date.".

Git: Pull

Sign in to GitHub · GitHub · Mozilla Firefox

Sign in to GitHub · GitHub

GitHub, Inc. (US) | https://github.com/login

Search

Sign in to GitHub

Username or email address

cultist-chicken

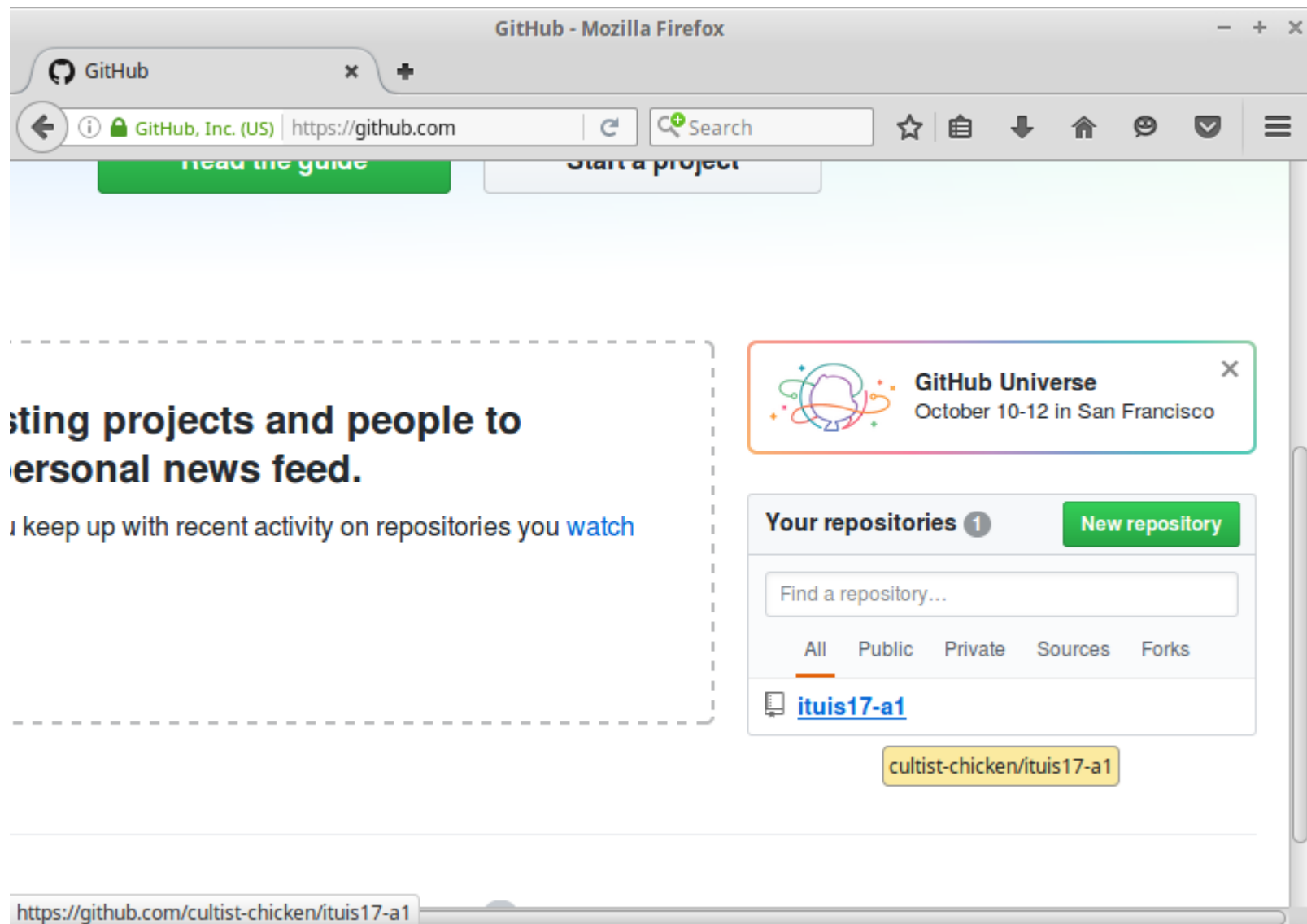
Password [Forgot password?](#)

.....

Sign in

New to GitHub? [Create an account.](#)

Git: Pull



Git: Pull

The screenshot shows a web browser window displaying the GitHub repository page for 'cultist-chicken/ituis17-a1'. The browser's address bar shows the URL 'https://github.com/cultist-chicken/ituis17-a1'. The repository page has a dark header with the GitHub logo, a search bar, and navigation links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. Below the header, the repository name 'cultist-chicken / ituis17-a1' is displayed, along with a 'Watch' button. A secondary navigation bar includes links for 'Code', 'Issues 0', 'Pull requests 0', 'Projects 0', 'Wiki', 'Settings', and 'Insights'. The repository description is 'A collection of various cult rituals, magickal arcana, and dark chicken lore.' Below this, statistics show '4 commits', '1 branch', and '0 releases'. A red horizontal bar separates the statistics from the file list. The file list includes a commit by 'Umut Sulubacak' with the message 'Add <body> tags and update changelog', and two files, 'index.html' and 'readme.txt', both with the same commit message. A mouse cursor is hovering over the 'Create new file' button.

cultist-chicken/ituis17-a1: A collection of various cult rituals, magickal arcana, and dark chicken lore. - Mozilla Firefox

cultist-chicken/ituis17-a1: A collection of various cult rituals, magickal arcana, and dark chicken lore. - Mozilla Firefox

GitHub, Inc. (US) | https://github.com/cultist-chicken/ituis17-a1

Search

This repository Search Pull requests Issues Marketplace Explore

cultist-chicken / ituis17-a1 Watch

Code Issues 0 Pull requests 0 Projects 0 Wiki Settings Insights

A collection of various cult rituals, magickal arcana, and dark chicken lore.

Add topics

4 commits 1 branch 0 releases

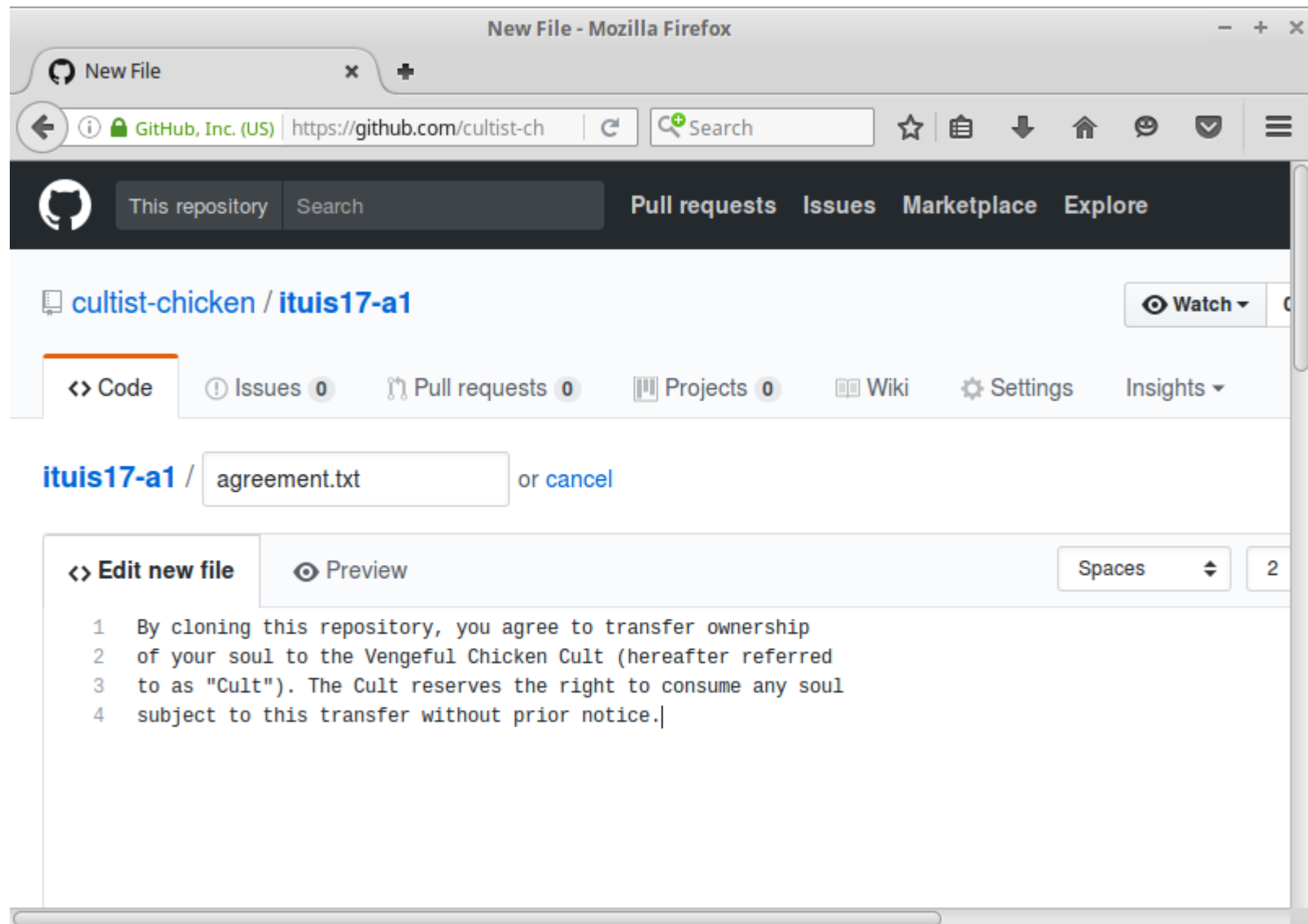
Branch: master New pull request Create new file Upload files

Umut Sulubacak Add <body> tags and update changelog

index.html Add <body> tags and update changelog

readme.txt Add <body> tags and update changelog

Git: Pull




Git: Pull

New File - Mozilla Firefox

New File

GitHub, Inc. (US) | https://github.com/cultist-ch | Search

 **Commit new file**

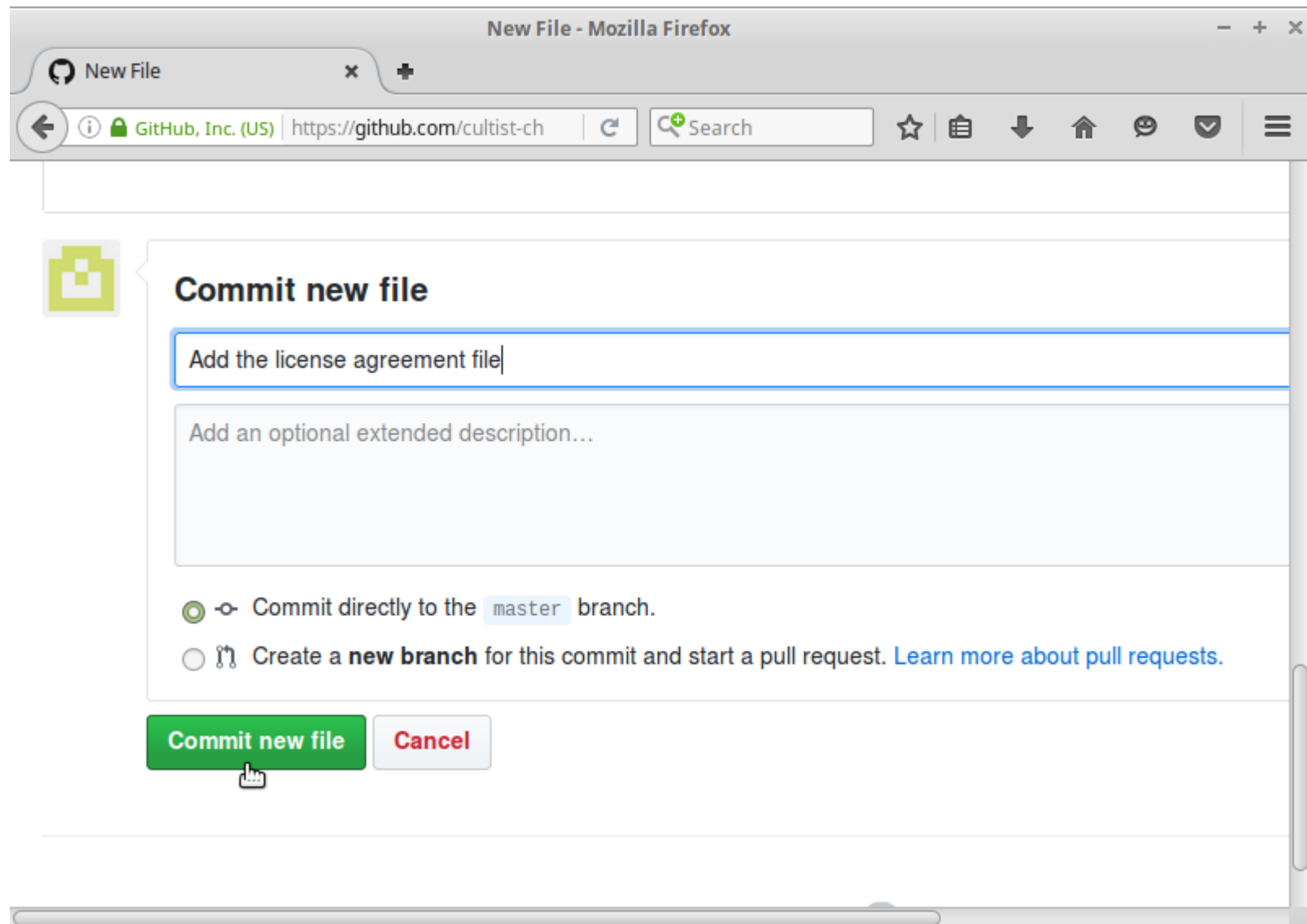
Add the license agreement file

Add an optional extended description...

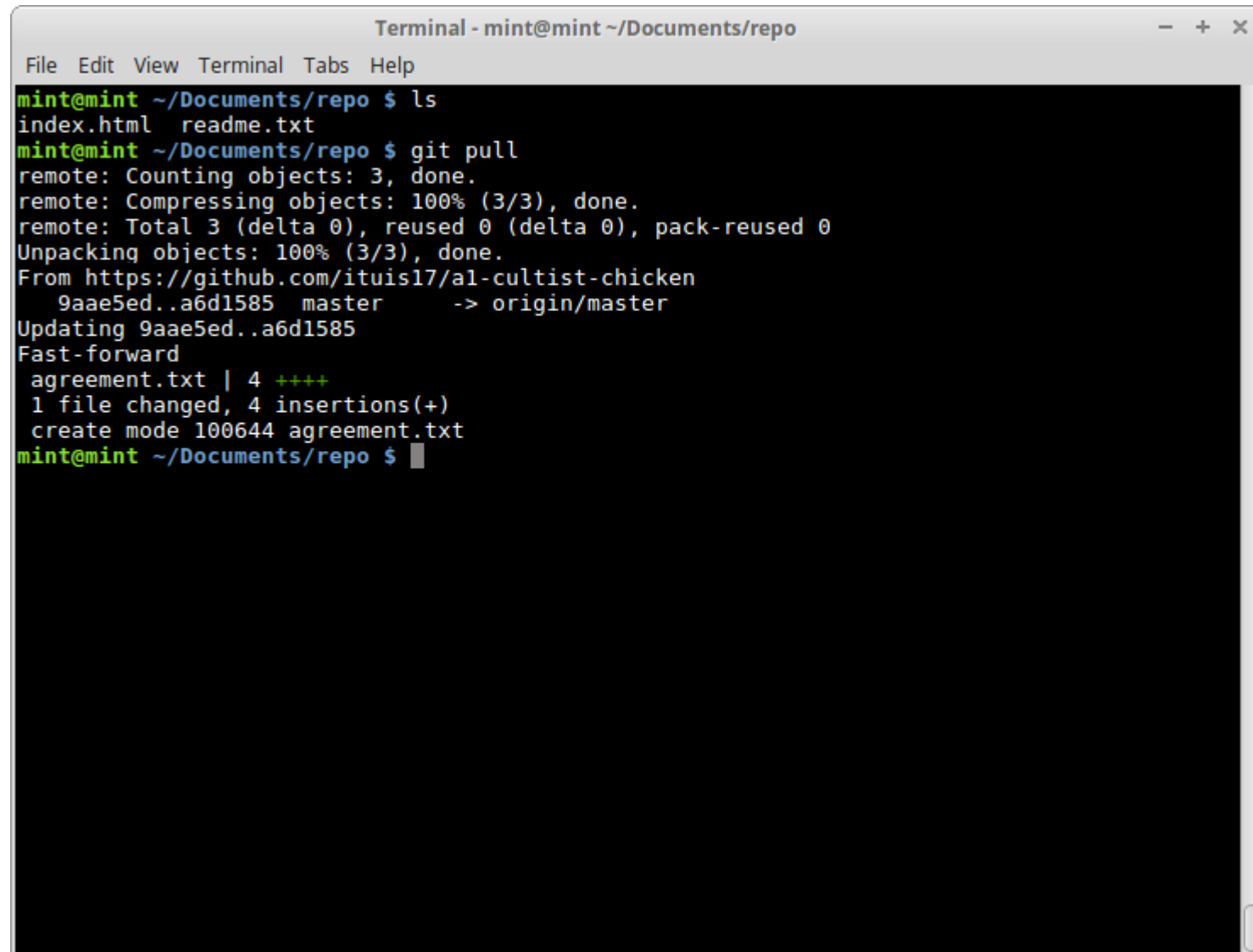
☒ Commit directly to the `master` branch.

☐ Create a **new branch** for this commit and start a pull request. [Learn more about pull requests.](#)

Commit new file **Cancel**



Git: Pull

A terminal window titled "Terminal - mint@mint ~/Documents/repo" with standard window controls. The terminal shows the execution of a 'git pull' command. It lists the files in the directory, then shows the progress of pulling from a remote repository. The output indicates that the pull was successful, with one file changed and four insertions. The terminal text is as follows:

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ ls
index.html  readme.txt
mint@mint ~/Documents/repo $ git pull
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/ituis17/a1-cultist-chicken
  9aae5ed..a6d1585  master    -> origin/master
Updating 9aae5ed..a6d1585
Fast-forward
 agreement.txt | 4 ++++
 1 file changed, 4 insertions(+)
 create mode 100644 agreement.txt
mint@mint ~/Documents/repo $
```

Git: Pull

```
Terminal - mint@mint ~/Documents/repo
File Edit View Terminal Tabs Help
mint@mint ~/Documents/repo $ ls
index.html  readme.txt
mint@mint ~/Documents/repo $ git pull
remote: Counting objects: 3, done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/ituis17/a1-cultist-chicken
  9aae5ed..a6d1585  master    -> origin/master
Updating 9aae5ed..a6d1585
Fast-forward
 agreement.txt | 4 ++++
 1 file changed, 4 insertions(+)
 create mode 100644 agreement.txt
mint@mint ~/Documents/repo $ ls
agreement.txt index.html readme.txt
mint@mint ~/Documents/repo $
```