

```
(cs4487) zhouyu@MacBook-Pro-9 ~ % python --version
```

```
Python 3.9.18
```

```
(cs4487) zhouyu@MacBook-Pro-9 ~ %
```

```
(cs4487) zhouyu@MacBook-Pro-9 ~ % jupyter notebook
[I 2024-08-30 14:35:10.926 ServerApp] Package notebook took 0.0000s to import
[I 2024-08-30 14:35:11.207 ServerApp] Package jupyter_lsp took 0.2806s to import
[W 2024-08-30 14:35:11.207 ServerApp] A `jupyter_server_extension_points` function was not found in jupyter_lsp. Instead, a `jupyter_server_extension_paths` function was found and will be used for now. This function name will be deprecated in future releases of Jupyter Server.
[I 2024-08-30 14:35:11.212 ServerApp] Package jupyter_server_terminals took 0.0046s to import
[I 2024-08-30 14:35:11.212 ServerApp] Package jupyterlab took 0.0000s to import
[I 2024-08-30 14:35:11.476 ServerApp] Package notebook_shim took 0.0000s to import
[W 2024-08-30 14:35:11.476 ServerApp] A `jupyter_server_extension_points` function was not found in notebook_shim. Instead, a `jupyter_server_extension_paths` function was found and will be used for now. This function name will be deprecated in future releases of Jupyter Server.
[I 2024-08-30 14:35:11.476 ServerApp] jupyter_lsp | extension was successfully linked.
[I 2024-08-30 14:35:11.479 ServerApp] jupyter_server_terminals | extension was successfully linked.
[I 2024-08-30 14:35:11.481 ServerApp] jupyterlab | extension was successfully linked.
[W 2024-08-30 14:35:11.482 JupyterNotebookApp] 'password' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.
```

```
(cs4487) zhouyu@MacBook-Pro-9 ~ % docker --version
Docker version 20.10.17, build 100c701
```

Introduction to GitHub

Get started using GitHub in less than an hour.

Finish

Congratulations, you've completed this course and joined the world of developers!

Here's a recap of your accomplishments:

- You learned about GitHub, repositories, branches, commits, and pull requests.
- You created a branch, a commit, and a pull request.
- You merged a pull request.
- You made your first contribution! 🎉



What's next?



If you'd like to make a profile README, use the quickstart instructions below or follow the instructions in the [Managing your profile README](#) article.

1. Make a new public repository with a name that matches your GitHub username.
2. Create a file named `README.md` in its root. The "root" means not inside any folder in your repository.
3. Edit the contents of the `README.md` file.
4. If you created a new branch for your file, open and merge a pull request on your branch.
5. Lastly, we'd love to hear what you thought of this course [in our discussion board](#).

Packages

No packages published
[Publish your first package](#)

Contributors 2

-  github-actions[bot]
-  yzhou442 Yu Zhou

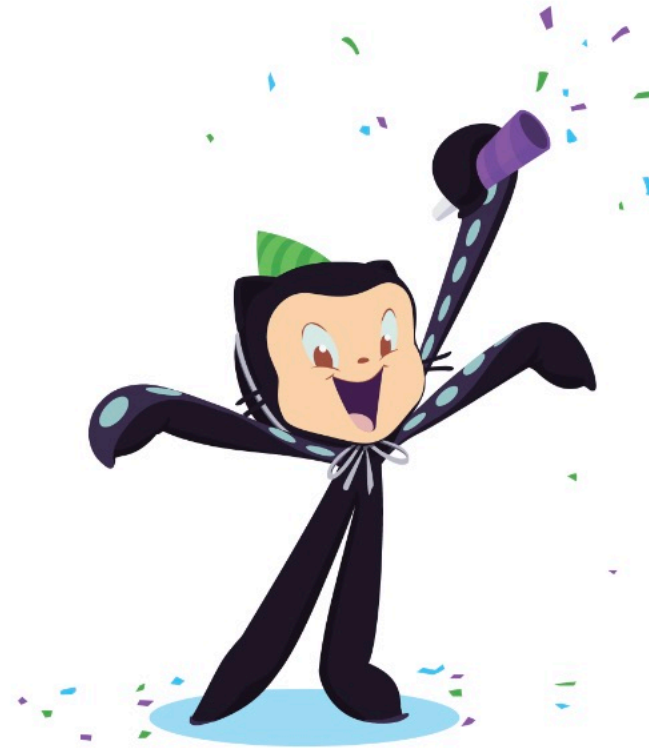
Organize ideas and collaborate using Markdown, a lightweight language for text formatting.

Finish

Congratulations friend, you've completed this course!

Here's a recap of all the tasks you've accomplished in your repository:

1. You learned about Markdown, headings, images, code examples, and task lists.
2. You created and merged a Markdown file.
3. You learned an essential GitHub skill. 🎉



What's next?

- You can enable GitHub Pages and see your Markdown file as a website!
 - i. Under your repository name at the upper right, click ⚙️ **Settings**.
 - ii. Then on the lower left, click **Pages** in the **Code and automation** section.
 - iii. In the **GitHub Pages** section, ensure "Deploy from a branch" is selected from the **Source** drop-down menu, and then select `main` from the **Branch** drop-down menu as your GitHub Pages publishing source.
 - iv. Click the **Save** button.
 - v. Wait about 30 seconds then refresh the page. When you see "Your site is published at ..." you can click on the link to see your published site.
- Learn more about [Markdown](#).
- We'd love to hear what you thought of this course [in our discussion board](#)
- [Take another GitHub Skills course](#).
- [Read the GitHub Getting Started docs](#).

Contributors 2



github-actions[bot]



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