

14848-Homework-1

Name: Hanxi Zhang

Andrew id: hanxiz

These are the screenshots for python, jupyter notebook, and docker. To prove this is me, I used a word file and added my name and my Andrew id, and I opened it on the screen when I did the screenshot.

Python:

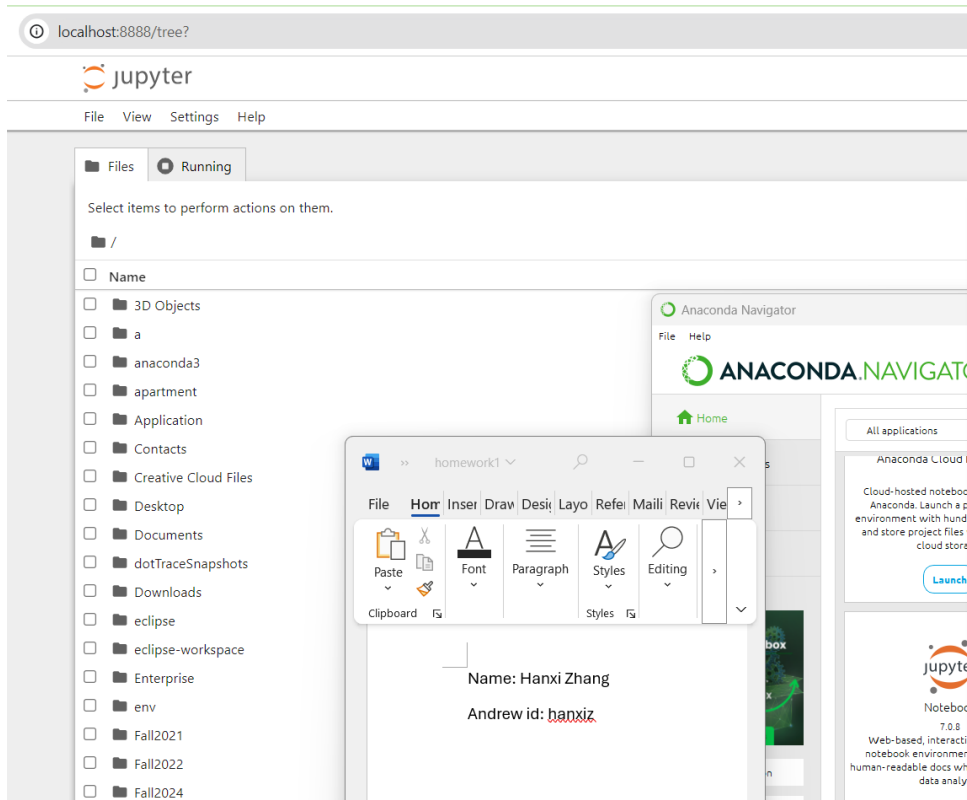
```
C:\Users\13654>python --version
Python 3.12.1

C:\Users\13654>
```

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Jupyter notebook:



Docker:

```
C:\Users\13654>docker --version  
Docker version 24.0.5, build ced0996
```

```
C:\Users\13654>
```

Name: Hanxi Zhang

Andrew id: hanxiz

Skill-introduction-to-github:

hanxiz / skills-introduction-to-github

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skills-introduction-to-github Public

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main 2 Branches 0 Tags 🔍 Go to file + <> Code

github-actions[bot]

Update to X in STEP and README.md 81243e2 · 16 minutes ago 11 Commits

.github	Update to X in STEP and README.md	16 minutes ago
images	Initial commit	33 minutes ago
.gitignore	Initial commit	33 minutes ago
LICENSE	Initial commit	33 minutes ago
PROFILE.md	Add PROFILE.md	19 minutes ago
README.md	Update to X in STEP and README.md	16 minutes ago

README MIT license

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.

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

Check out these resources to learn more or get involved:

- Are you a student? Check out the [Student Developer Pack](#).
- [Take another GitHub Skills course](#).
- [Read the GitHub Getting Started docs](#).
- To find projects to contribute to, check out [GitHub Explore](#).

Get help: [Post in our discussion board](#) • [Review the GitHub status page](#)

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About

My clone repository

Readme

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Activity

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1 watching

0 forks

Releases

No releases published
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Packages


No packages published
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Contributors 2


github-actions[bot]


hanxiz Hanxi Zhang


Skills-communicate-using-markdown


 **skills-communicate-using-markdown** Public

generated from [skills/communicate-using-markdown](#)

 Pin

 Unwatch 1

 Fork 0





main






2 Branches

0 Tags

Go to file

 Code

 **github-actions[bot]** Update to X in STEP and README.md aaf2ffe · now 18 Commits

 .github	Update to X in STEP and README.md	now
 .gitignore	Initial commit	13 minutes ago
 LICENSE	Initial commit	13 minutes ago
 README.md	Update to X in STEP and README.md	now
 index.md	Update index.md	2 minutes ago

README

MIT license

Communicate using Markdown


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](#).
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About


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 0 forks

Releases

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 **github-actions[bot]**

 **hanxiz** Hanxi Zhang