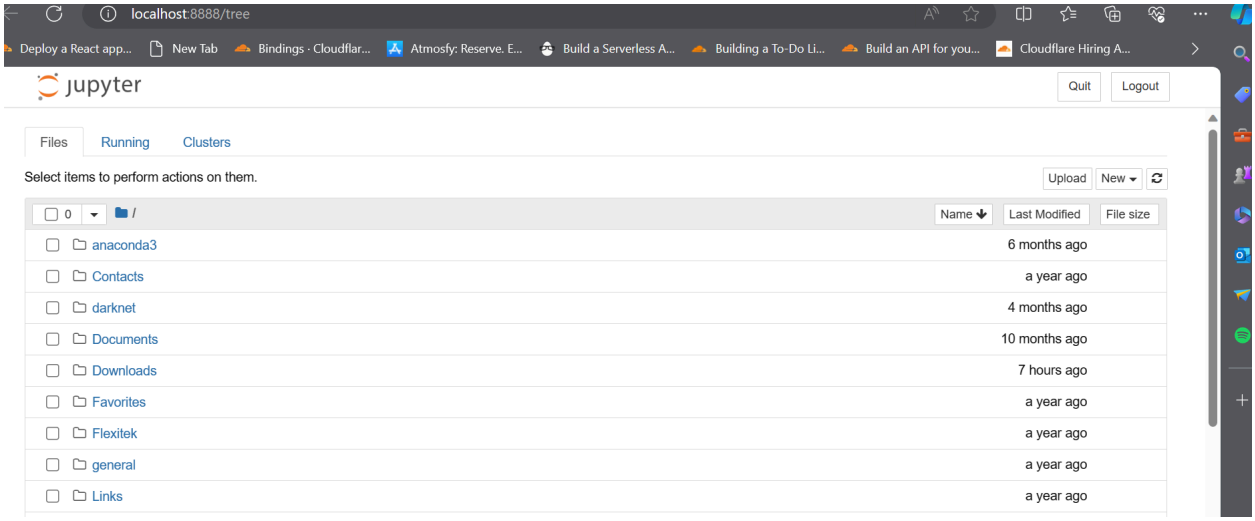
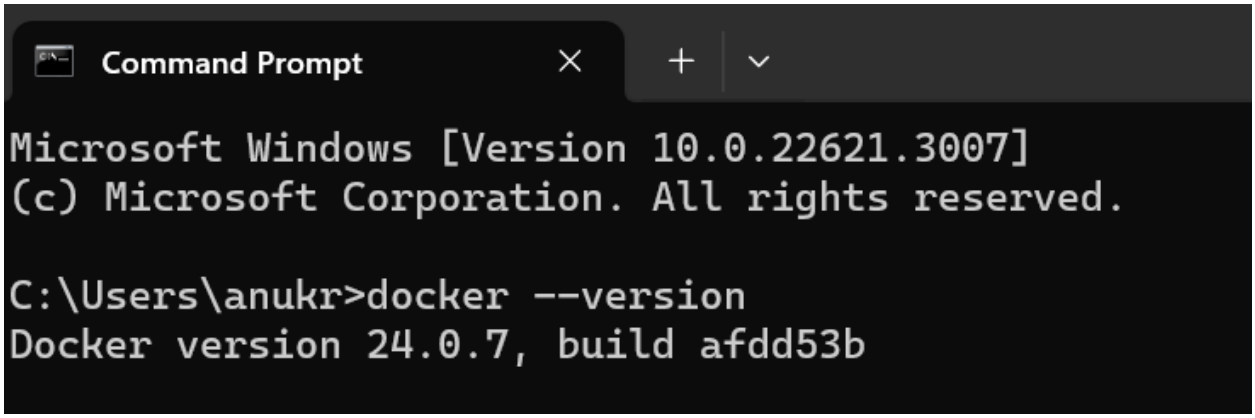
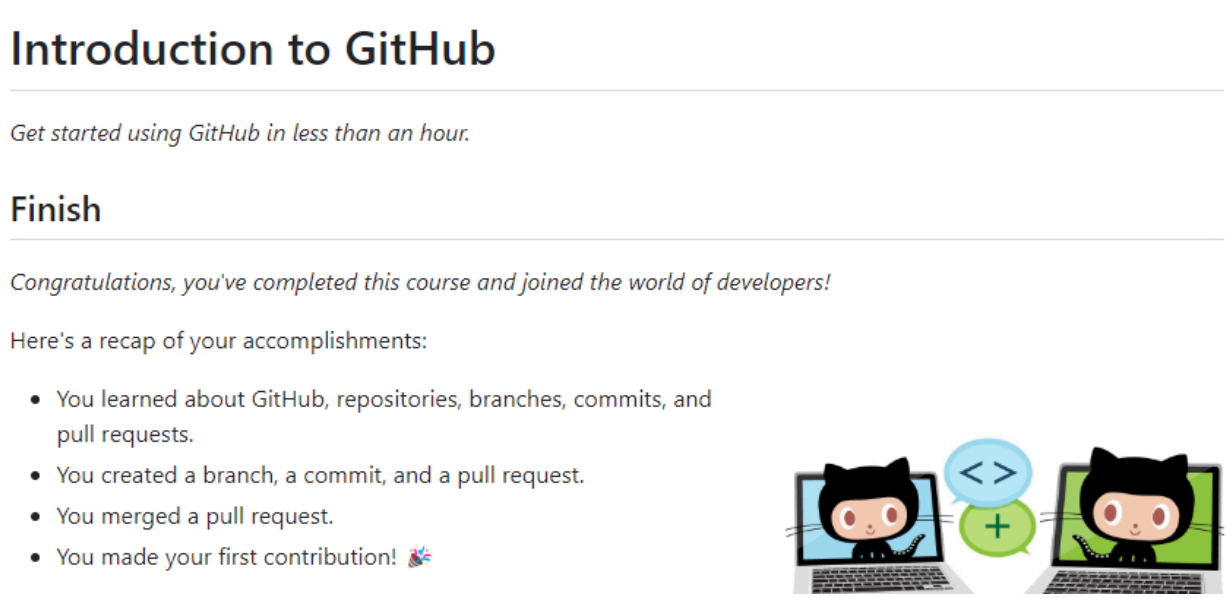
1. Part I
2.
```
C:\Users\anukr>python --version
Python 3.11.1
```
3.
```
Jupyter Notebook (anaconda
[W 2024-01-23 20:11:58.682 LabApp] 'notebook_dir' has moved from NotebookApp to ServerApp. This config will be passed to
 ServerApp. Be sure to update your config before our next release.
[W 2024-01-23 20:11:58.683 LabApp] 'notebook_dir' has moved from NotebookApp to ServerApp. This config will be passed to
 ServerApp. Be sure to update your config before our next release.
[I 2024-01-23 20:11:58.707 LabApp] JupyterLab extension loaded from C:\Users\anukr\anaconda3\lib\site-packages\jupyterla
b
[I 2024-01-23 20:11:58.707 LabApp] JupyterLab application directory is C:\Users\anukr\anaconda3\share\jupyter\lab
[I 20:11:58.736 NotebookApp] Serving notebooks from local directory: C:\Users\anukr
[I 20:11:58.736 NotebookApp] Jupyter Notebook 6.4.12 is running at:
[I 20:11:58.737 NotebookApp] http://localhost:8888/?token=96c8d67cfce6f2409cf15ddb332cc754946a87256cbaf6f6
[I 20:11:58.737 NotebookApp]  or http://127.0.0.1:8888/?token=96c8d67cfce6f2409cf15ddb332cc754946a87256cbaf6f6
[I 20:11:58.738 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 20:11:58.878 NotebookApp]

    To access the notebook, open this file in a browser:
        file:///C:/Users/anukr/AppData/Roaming/jupyter/runtime/nbserver-9708-open.html
    Or copy and paste one of these URLs:
        http://localhost:8888/?token=96c8d67cfce6f2409cf15ddb332cc754946a87256cbaf6f6
     or http://127.0.0.1:8888/?token=96c8d67cfce6f2409cf15ddb332cc754946a87256cbaf6f6
```


4. 
Command Prompt
Microsoft Windows [Version 10.0.22621.3007]
(c) Microsoft Corporation. All rights reserved.
C:\Users\anukr>docker --version
Docker version 24.0.7, build afdd53b

Part II-

1. 
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!

2.

Communicate using Markdown

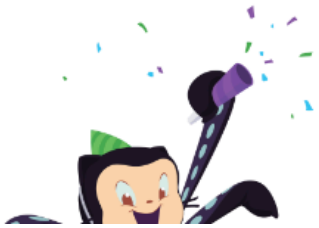
Organize ideas and collaborate using Markdown, a lightweight language for text formatting.

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. 🎉



Github repository-
https://github.com/anukritjS2023/Test-Cloud-Infrastructure