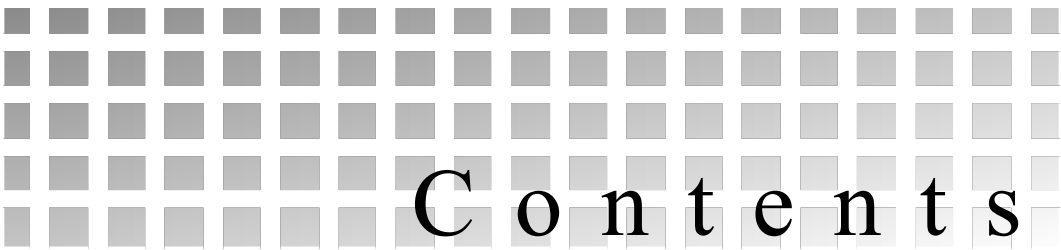


Meghana Arvind - MCC Week 8 Homework

Copyright information etc., etc.



A decorative header consisting of a 5x20 grid of squares. The squares are arranged in five rows and twenty columns. The squares have varying shades of gray, with some being darker and some being lighter, creating a textured, pixelated effect. The word "Contents" is centered over the grid.

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CHAPTER 1

GitHub Markdown

MY GITHUB MARKDOWN PROJECT

I used the following processes in the sub-section in this chapter to create my GitHub Markdown project for the week 6 homework. See Chapter 2, “*reST Project*” for a different type of project.

HOW I CREATED MY FIRST GITHUB MARKDOWN PROJECT

1. I created a file named ***meghana_week6_part2_hw.md***.
2. I then went to the following website to view different examples of GitHub Markdown:
<https://guides.github.com/features/mastering-markdown/>.
3. I chose to create different headers, an ordered list, an unordered list, a table, and links using the different formatting techniques.

CHAPTER 2

reST Project

HOW I CREATED MY FIRST REST PROJECT

I used the following steps to create the reST project for our Week 7 homework. At first, it was a little confusing to figure out how to install Sphinx because it was not working directly through the Python command line. Instead, I had to use the software “Chocolatey” to install Python again, and then install Sphinx through there.

1. I installed the latest version of Python.
2. I then installed Sphinx through the command prompt.
3. I made an account on Read the Docs.
4. I made a new public GitHub repository for this project - `meghana_mcc_read_the_Docs`.
5. I cloned my new `meghana_mcc_read_the_docs` repository locally within my week 7 homework directory.
6. Within the `meghana_mcc_read_the_docs` repository, I ran `sphinx-quickstart` to start a new Sphinx project.
7. I made a new reST file and added it to the `index.rst` file.
8. I committed and pushed my changes to GitHub.

FIGURE 2-1 *Example of my reST project.*

```
Meghana Arvind Week 7 Homework
#####

Here is an H2 heading.
*****

My first reST project
=====
#. I installed the latest version of Python.
#. I then installed Sphinx through the command prompt.
#. I made an account on Read the Docs.
#. I made a new public GitHub repository for this project -
meghana_mcc_read_the_docs.
#. I cloned my new meghana_mcc_read_the_docs repository locally within my
Week 7 homework directory.
#. Within the meghana_mcc_read_the_docs repository, I ran sphinx-quickstart
to start a new Sphinx project.
#. I made a new reST file and added it to the index.rst file.
#. I committed and pushed my changes to GitHub
```

TABLE 2-1

Symbol	Meaning
#	H1
*	H2
=	H3