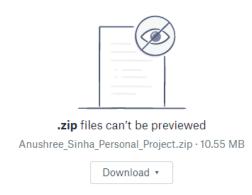
CMPE - 202

Personal Project – UML Parser

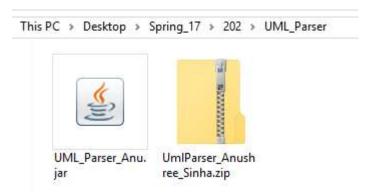
This document contains the following -

- a. Youtube Link generated by me (Anushree Sinha)
- b. Dropbox link for the folder containing the jar file and the source code zip.
- c. Steps for running the jar file.
- d. 281 teammate details and their youtube video links.
- 1. Youtube video available at https://youtu.be/QrlvBY1nlRU
- Dropbox Link for the jar and source code zip folder https://www.dropbox.com/s/f0foqutqk3kzlzq/Anushree_Sinha_Personal_Project.zip?dl =0

Click on the above dropbox link. Following screen will open -



- 2.1. Click on Download-> Direct Download
- 3. Steps to run the jar file -
 - 3.1. Extract Anushree_Sinha_Personal_Project.zip
 - 3.2. The extracted folder Anushree_Sinha_Personal_Project contains two files one zip file and one jar file.



UmlParser_Anushree_Sinha.zip contains the source code.

3.3. Download the test cases available at -

3.3.1. Test Case #1:

https://github.com/paulnguyen/cmpe202/tree/master/umlparser/umlparser-test-1

3.3.2. Test Case #2:

https://github.com/paulnguyen/cmpe202/tree/master/umlparser/umlparser-test-2

3.3.3. Test Case #3:

https://github.com/paulnguyen/cmpe202/tree/master/umlparser/uml-parser-test-3

3.3.4. Test Case #4:

https://github.com/paulnguyen/cmpe202/tree/master/umlparser/uml-parser-test-4

3.3.5. Test Case #5:

https://github.com/paulnguyen/cmpe202/tree/master/umlparser/uml-parser-test-5

- 3.4. Open command prompt.
- 3.5. Goto the folder Anushree_Sinha_Personal_Project where we have the jar UML_Parser_Anu.jar
- 3.6. Type the following command –

java -jar UML_Parser_Anu.jar <test_case folder> output.jpg

Where "test_case folder" is the folder containing the test cases and "output.jpg" is the output file.

For example, in the below screen shot, "C:\Users\anush\cmpe_202\test\test1" is the folder path which contains all the java files for testcase 1.

3.6.1. Test case -1

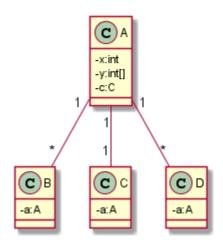
```
Microsoft Windows [Version 10.0.14393]
(c) 2016 Microsoft Corporation. All rights reserved.

C:\Users\anush>cd C:\Users\anush\Desktop\Spring_17\202\UML_Parser

C:\Users\anush\Desktop\Spring_17\202\UML_Parser>java -jar UML_Parser_Anu.jar C:\Users\anush\cmpe_202\test\test1 test1.jpg

C:\Users\anush\Desktop\Spring_17\202\UML_Parser>_
```

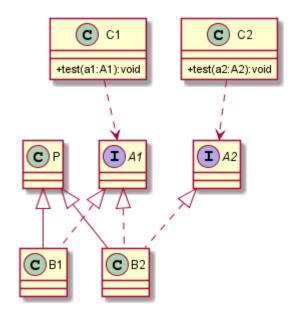
test1.jpg -



3.6.2. Test case -2

```
C:\Users\anush\Desktop\Spring_17\202\UML_Parser>javu -jar UML_Parser_Anu_jar C:\Users\anush\cmpe_202\test\test2\test2 test2.jpg
C:\Users\anush\Desktop\Spring_17\202\UML_Parser>
```

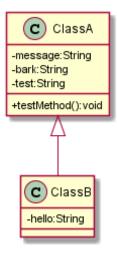
test2.jpg -



3.6.3. Test case - 3

C:\Users\anush\Desktop\Spring_17\202\UML_Parser>java -jar UML_Parser_Anu.jar C:\Users\anush\cmpe_202\test\test3\test3 test3.jpg C:\Users\anush\Desktop\Spring_17\202\UML_Parser>

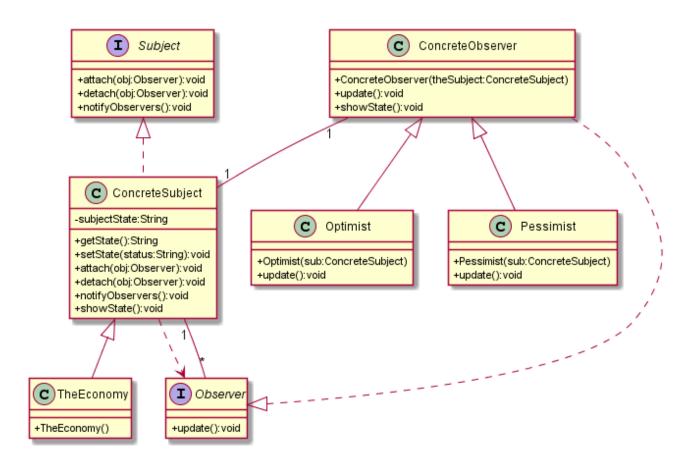
test3.jpg -



3.6.4. Test Case -4

C:\Users\anush\Desktop\Spring_17\202\UML_Parser>java -jar UML_Parser_Anu.jar C:\Users\anush\cmpe_202\test\test4\test4 test4.jpg C:\Users\anush\Desktop\Spring_17\202\UML_Parser>

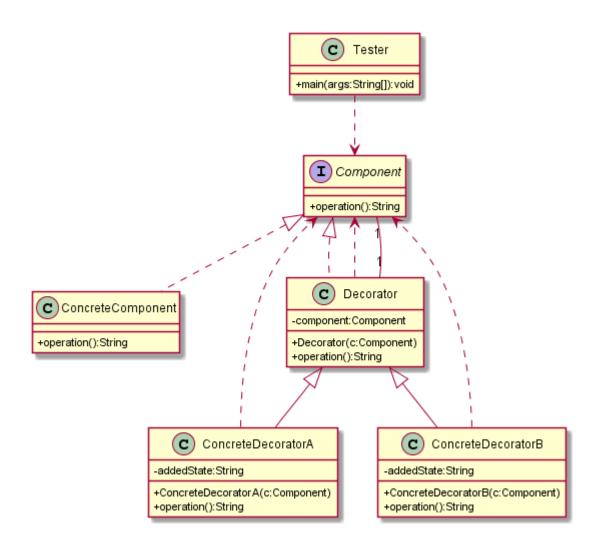
test4.jpg -



3.6.5. Test case - 5

C:\Users\anush\Desktop\Spring_17\202\UML_Parser>java -jar UML_Parser_Anu.jar C:\Users\anush\cmpe_202\test\test5\test5\test5.jpg C:\Users\anush\Desktop\Spring_17\202\UML_Parser>

test5.jpg



3.7. All the images will be stored in the folder where the jar was unzipped –

Name	Date modified	Туре	Size
test1.jpg	5/10/2017 11:07 PM	JPG File	6 KB
test2.jpg	5/10/2017 11:09 PM	JPG File	11 KB
test3.jpg	5/10/2017 11:11 PM	JPG File	6 KB
test4.jpg	5/10/2017 11:12 PM	JPG File	28 KB
test5.jpg	5/10/2017 11:37 PM	JPG File	24 KB
🖺 UML_Parser_Anu.jar	5/1/2017 11:58 PM	Executable Jar File	5,385 KB
UmlParser_Anushree_Sinha.zip	5/3/2017 2:00 AM	Compressed (zipp	5,513 KB