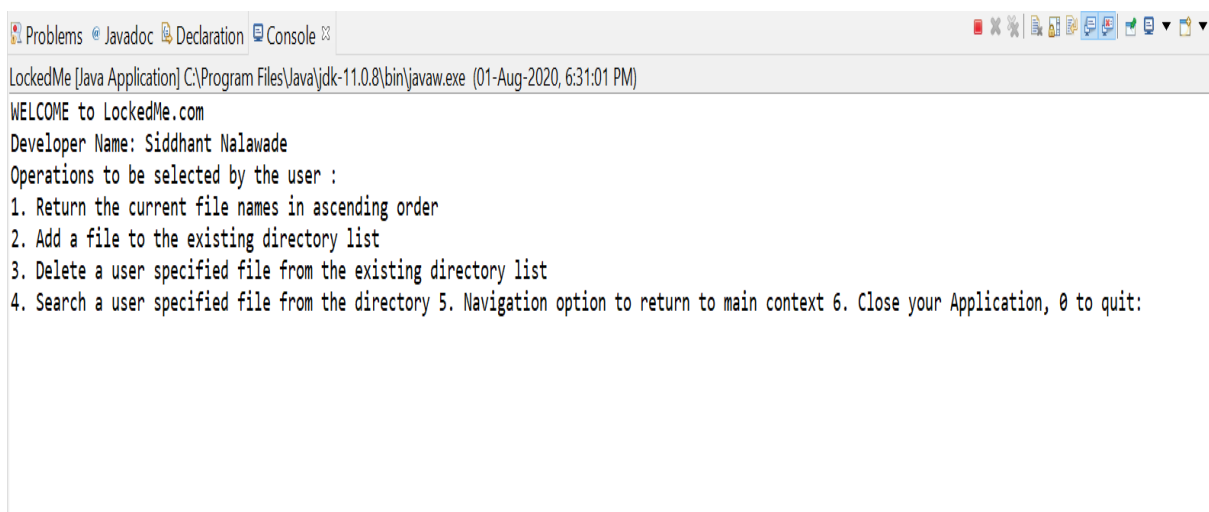# Phase 1 Project

Output Report

Output 1 :

- On the main application window the "Application Name" and "Developer Name" is displayed.
- The further operations to be selected by the user is displayed.


```
Problems @ Javadoc Declaration Console

LockedMe [Java Application] C:\Program Files\Java\jdk-11.0.8\bin\javaw.exe  (01-Aug-2020, 6:31:01 PM)
WELCOME to LockedMe.com
Developer Name: Siddhant Nalawade
Operations to be selected by the user :
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:
```

Fig. 1 : Output 1

Output 2 :

- To select the business level operations.
- It displays the files in an ascending order.


```
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:

1
FILE    Constructors.txt
FILE    Lists.txt
FILE    Map.txt
FILE    Methods.txt
FILE    Queue.txt
FILE    Set.txt
```

Fig. 2 : Output 2

Output 3 :

- To select business level operations.
- To add a file to a directory.

```
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:


2
Enter the path to create directory:
C:\
Enter the name of the desired directory:
Servlets
Directory successfully created
```

Fig. 3 : Output 3

Output 4 :

- To select business level operations.
- To delete a user specified file from a directory.

```
Operations to be selected by the user :
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:
3
Set.txt deleted
```

Fig. 4 : Output 4

Output 5 :

- To select business level operations.
- Search a user specified file from a directory.

```
Operations to be selected by the user :
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Press 0 to quit the application :


4
bin
```

Fig. 5 : Output 5

Output 6 :

- Navigation option to return to the main context.
- Back to operations selection page.

```
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:


5
Back to operation selection page - Input from user:

1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Close your Application, 0 to quit:
```

Fig. 6 : Output 6

Output 7 :

- Select option to quit the application.
- This option ends the application.

```
Operations to be selected by the user :
1. Return the current file names in ascending order
2. Add a file to the existing directory list
3. Delete a user specified file from the existing directory list
4. Search a user specified file from the directory 5. Navigation option to return to main context 6. Press 0 to quit the application :

0

End
```

Fig. 7 : Output 7