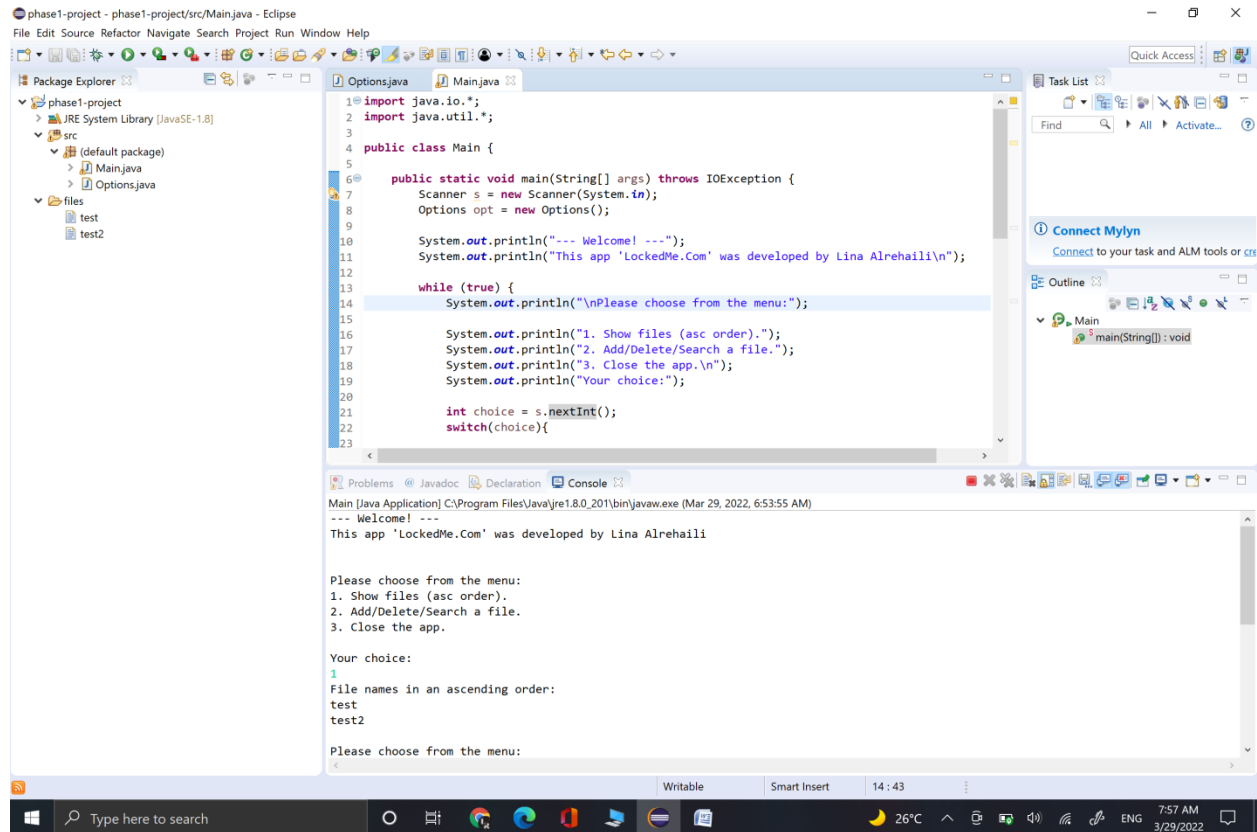


Screenshots

First, the main menu has 3 options as shown.



When option 1 is chosen it show all files in ascending order.
But when 2 is shown it will show the following options.

```
1 import java.io.*;
2
3
4 public class Main {
5
6     public static void main(String[] args) throws IOException {
7         Scanner s = new Scanner(System.in);
8         Options opt = new Options();
9
10        System.out.println("--- Welcome! ---");
11        System.out.println("This app 'LockedMe.Com' was developed by Lina Alrehaili\n");
12
13        while (true) {
14            System.out.println("\nPlease choose from the menu:");
15
16            System.out.println("1. Show files (asc order).");
17            System.out.println("2. Add/Delete/Search a file.");
18            System.out.println("3. Close the app.\n");
19            System.out.println("Your choice:");
20
21            int choice = s.nextInt();
22            switch(choice){
23
24                case 1:
```

Main [Java Application] C:\Program Files\Java\jre1.8.0_201\bin\javaw.exe (Mar 29, 2022, 9:16:28 AM)

Please choose from the menu:
1. Show files (asc order).
2. Add/Delete/Search a file.
3. Close the app.

Your choice:
2

Please choose an option:
1) Add a file
2) Delete a file
3) Search a file
4) Return to menu

Your choice:

Add file will add a file as follow:

```
1 import java.io.*;
2
3
4 public class Main {
5
6     public static void main(String[] args) throws IOException {
7         Scanner s = new Scanner(System.in);
8         Options opt = new Options();
9
10        System.out.println("--- Welcome! ---");
11        System.out.println("This app 'LockedMe.Com' was developed by Lina Alrehaili\n");
12
13        while (true) {
14            System.out.println("\nPlease choose from the menu:");
15
16            System.out.println("1. Show files (asc order).");
17            System.out.println("2. Add/Delete/Search a file.");
18            System.out.println("3. Close the app.\n");
19            System.out.println("Your choice:");
20
21            int choice = s.nextInt();
22            switch(choice){
23
24                case 1:
```

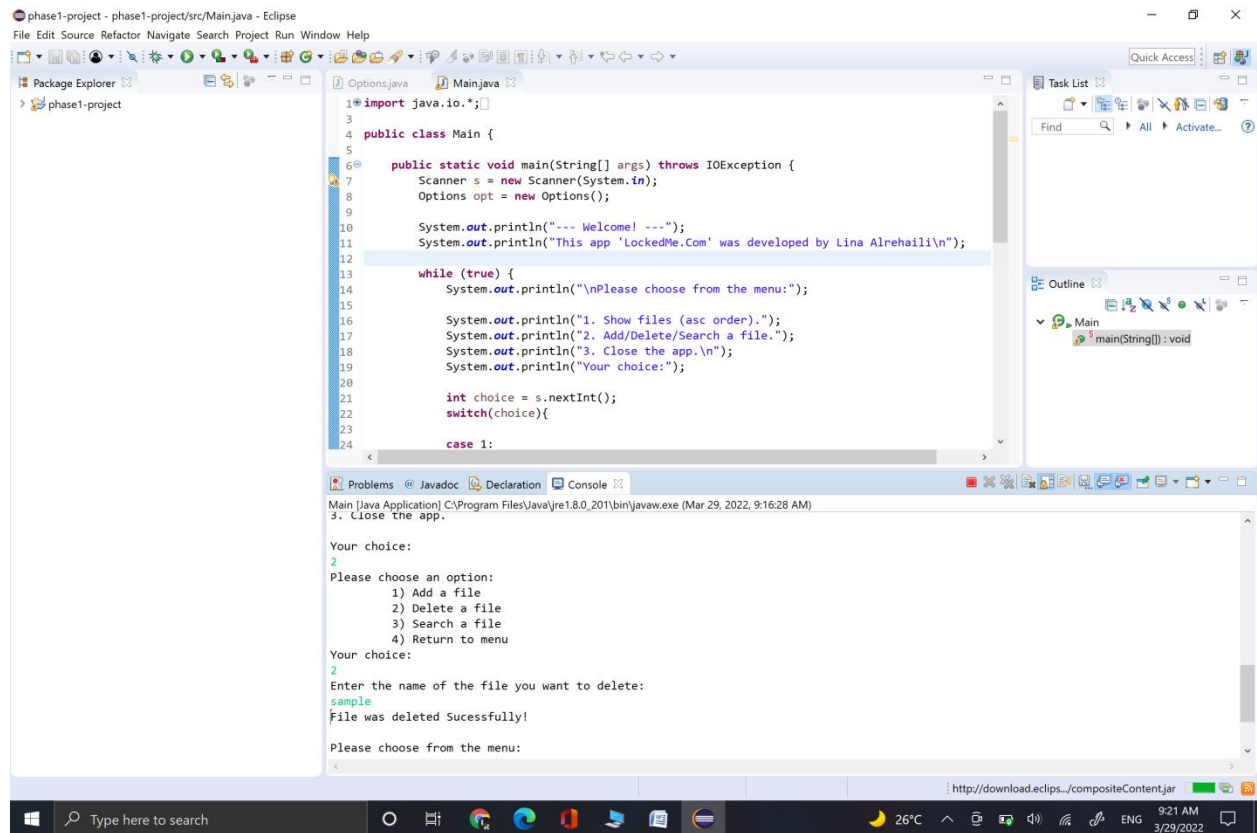
Main [Java Application] C:\Program Files\Java\jre1.8.0_201\bin\javaw.exe (Mar 29, 2022, 9:16:28 AM)

```
1) Add a file
2) Delete a file
3) Search a file
4) Return to menu

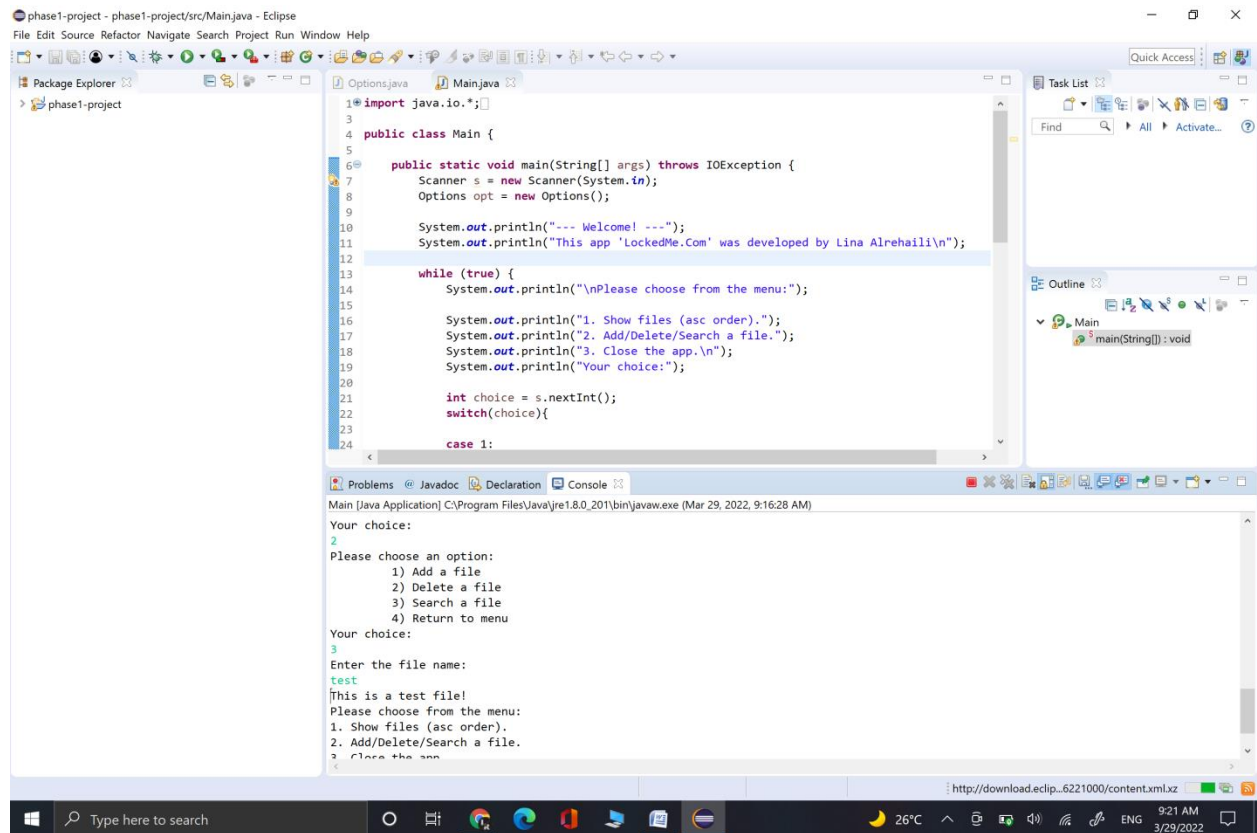
Your choice:
1
Enter a name for the file:
sample
Enter an input for your file:
heelo!
Your file was added Successfully!

Please choose from the menu:
1. Show files (asc order).
2. Add/Delete/Search a file.
3. Close the app.
```

Second, delete file will delete a specific file.



Thirdly, it will search a file by its name as shown below.



```
1 import java.io.*;
2
3
4 public class Main {
5
6     public static void main(String[] args) throws IOException {
7         Scanner s = new Scanner(System.in);
8         Options opt = new Options();
9
10        System.out.println("--- Welcome! ---");
11        System.out.println("This app 'LockedMe.Com' was developed by Lina Alrehaili\n");
12
13        while (true) {
14            System.out.println("\nPlease choose from the menu:");
15
16            System.out.println("1. Show files (asc order).");
17            System.out.println("2. Add/Delete/Search a file.");
18            System.out.println("3. Close the app.\n");
19            System.out.println("Your choice:");
20
21            int choice = s.nextInt();
22            switch(choice){
23
24                case 1:
```

Main [Java Application] C:\Program Files\Java\jre1.8.0_201\bin\javaw.exe (Mar 29, 2022, 9:16:28 AM)

Your choice:
2
Please choose an option:
1) Add a file
2) Delete a file
3) Search a file
4) Return to menu
Your choice:
3
Enter the file name:
test
This is a test file!
Please choose from the menu:
1. Show files (asc order).
2. Add/Delete/Search a file.
3. Close the app.

Lastly, it will return to main menu.

And when users choose close the program it will end the application and close.