```java
package Project;
import java.util.*;
import java.io.*;
import java.nio.file.Files;
import java.nio.file.Paths;


public class Lockedme {

    //creating the file

    public static void create() throws IOException
    {
        FileOutputStream fos1 = new FileOutputStream("E:\\Java Project\\javafile.txt");
    }

    //writing the file

    public static void write() throws IOException
    {
        FileOutputStream fos1 = new FileOutputStream("E:\\Java Project\\File-1.txt");
        String st="Writing in Java file";
        fos1.write(st.getBytes());
        fos1.close();
    }

    //deleting the file

    public static void delete() throws IOException
    {
      File file=new File("E:\\Java Project\\sample.txt");
      if(file.delete())
      {
          System.out.println(file+" "+"got deleted");
      }
      else
      {
          System.out.println("\nFile not found...");
      }
    }

    //searching the file

    public static void search() throws IOException
    {
        File f1=new File("E:\\Java Project\\File-1.txt");
        System.out.println("Abs path :"+f1.getAbsolutePath());
        System.out.println("File name: "+f1.getName());
        System.out.println("File alrady exist: "+f1.exists());
    }

    //display the files in sorted order(ascending)

    public static void fileorder() throws IOException
    {
        String path="E://Java Project";
        File file=new File(path);
        File sortas[]=file.listFiles();
        Arrays.sort(sortas);
        for(File n: sortas)
        {
            if(n.isFile())
            {
                System.out.println("File: "+n.getName());
            }
            else
            {
                System.out.println("Not known "+n.getName());
            }
        }
    }

    //Main program

    public static void main(String[] args) throws IOException
    {

        //variable declaration

        int a;
        String st;

        //do while start point
```

```java
        do {

            //Entry Screen

            System.out.println("\n|********************Welcome to Lokedme.com********************|");
            System.out.println("\nMenu options");
            System.out.println("-------------");
            System.out.println("Press/Enter the No to perform action");
            System.out.println("\n1. File Creation");
            System.out.println("2. Write data in to the file");
            System.out.println("3. Deleting the File");
            System.out.println("4. Searching the File");
            System.out.println("5. Retrieving the File in ascendeing Order");
            Scanner sc=new Scanner(System.in);
            System.out.println("\nEnter your input: ");
            a=sc.nextInt();

            //Switch Case

            switch(a)
            {
            case 1: create();
            System.out.println("Javafile created Successfully!");
            break;
            case 2: write();
            System.out.println("File-1 writing completed!");
            break;
            case 3:delete();
            break;
            case 4:search();
            System.out.println("\nSearching the file task completed!");
            break;
            case 5:fileorder();
            System.out.println("Files sorted successfully!");
            break;
            default:System.out.println("Invalid Input...Please try again...");
            }
            System.out.println("\nDo you want to continue(yes/no): ");
            st=sc.next();
            } while(st.equals("yes")); // do while loop end

        System.out.println("Application interface is closed");
        }

}
```