```java
package main;
import java.util.Scanner;
import java.io.*;

public class File_List {
Scanner scan = new Scanner(System.in);
      public File_List() {
            // TODO Auto-generated constructor stub
      }

      public void List() {
            try {
                  File file = new File("C:/PR");
                  File[]list = file.listFiles();
                String temp ;
                 for (int i = 0; i < list.length; i++) {
                        for (int j = 0; j < list.length; j++) {
                              if(list[i].isFile()) {
                              String Name1 = list[i].getName();
                              String Name2 = list[j].getName();
                              if(Name1.compareToIgnoreCase(Name2)>0) {
                                    temp = Name2;
                                    Name2 = Name1;
                                    Name1 =temp ;
                              }
                              }
                        }
                        }
                  //Prints the files in file name ascending order
            for (int i = 0; i < list.length; i++) {
                        if (list[i].isFile()) {
                           System.out.println( list[i].getName());
                        }
                  }

        System.out.println("\n\n Want to get back? press Enter\n");
        scan.nextLine();


            }catch(Exception ex) {
                    System.out.println("Something Went Wrong ! please Try
agine\n\n");

            }finally {
                  WelcomePage obj = new WelcomePage();
                  obj.chose();
            }
      }

}
```