```
File folder = new
File("/Users/preetirajshekartengli/documents/zaggle");
           folder.mkdirs();
                   fileList.add(file.getName());
             int n = fileList.size();
                     if (fileList.get(i).compareTo(fileList.get(j)) > 0) {
File("/Users/preetirajshekartengli/documents/zaggle");
```

```
System.out.println("Enter the name of the file to add:
         for (File file : files) {
            if (nameoffile.equalsIgnoreCase(file.getName())) {
         String contentoffile = sc.nextLine();
            writer.close();
        File folder = new
File("/Users/preetirajshekartengli/documents/zaggle");
            folder.mkdirs();
               file.delete();
```

```
File folder = new
File("/Users/preetirajshekartengli/documents/zaggle");
FileReader(file))) {
e.getMessage());
```

Main function:

```
package com.ProjectPhasel;
     CEPOperations cepo = new CEPOperations();
              cepo.Retrieving();
```

```
} while (t != 0);
    break;

case 3:
        System.out.println("Thanks for using the app.");
        System.exit(0);
        default:
            System.out.println("Invalid Input....!. ");
            break;
        }
    }while(true);
}
```