**package** com.lockedme;

**import** java.io.File;

**public** **class** DeleteAFile {

**public** **static** **void** deleteFiles(String path) {

File CurrentFile = **new** File(path);

File [] files = CurrentFile.listFiles();

**if** (files != **null** && files.length > 0) {

**for**(File file : files) {

String fileName = file.getName() + "at" + file.getParent();

**if**(file.isDirectory()) {

*deleteFiles*(file.getAbsolutePath());

}

**if**(file.delete()) {

System.***out***.println(fileName + "deleted successfully");

}**else** {

System.***out***.println("failed to delete" +fileName);

}

}

}

String currentFileName = CurrentFile.getName() + "at" +CurrentFile.getParent();

**if**(CurrentFile.delete()) {

System.***out***.println(currentFileName + " deleted successfully");

}**else** {

System.***out***.println("Failed to delete " + currentFileName);

}

}

}