package PhoneBookIgorLanger;

import java.io.IOException;

import java.io.PrintWriter;

import java.util.List;

import java.util.Map;

import static PhoneBookIgorLanger.Main.PatchToFile;

public class SaveContactsToFile {

/\*\*

\* This is a function that saves all data in an external file

\*/

static void saveContactsToFile(Map<String, List<String>> contacts) {

try (PrintWriter writer = new PrintWriter(PatchToFile)) {

if (!contacts.isEmpty()) {

for (Map.Entry<String, List<String>> entry : contacts.entrySet()) {

String line = String.format("%s,\"%s\"",

entry.getKey(), entry.getValue().toString().replaceAll("\\[|]", ""));

writer.println(line);

}

}

} catch (IOException ioex) {

System.err.println(ioex.getMessage());

}

}

}