To generate the jar file run the following command where the pom.xml exists(I used maven and java 11 in my Ubuntu 18.04) :
mvn clean compile assembly:single

(I also included the jar file under the target directory but renamed it to **executable** to avoid issues with sending files in executable format)

Run the jar file by the following command from the directory in which csv file is located:
java -jar pathToJarFile

Which in my case it would translate to:
java -jar ./target/gloablRelayInterview-1.0-SNAPSHOT-jar-with-dependencies.jar

Note: One of the concepts I have learned and used throughout this coding assignment was **Single Responsibility Principle** and another was the **Dependency aversion** to make the methods testable.

One way of achieving that in my code was by writing `INameRepository` interface and passing that to the class RelatedFinder.java. This approach is opposed to passing the csv file to that function and parsing the csv file. Which is not very testable and neither is following Single Responsibility Principle.