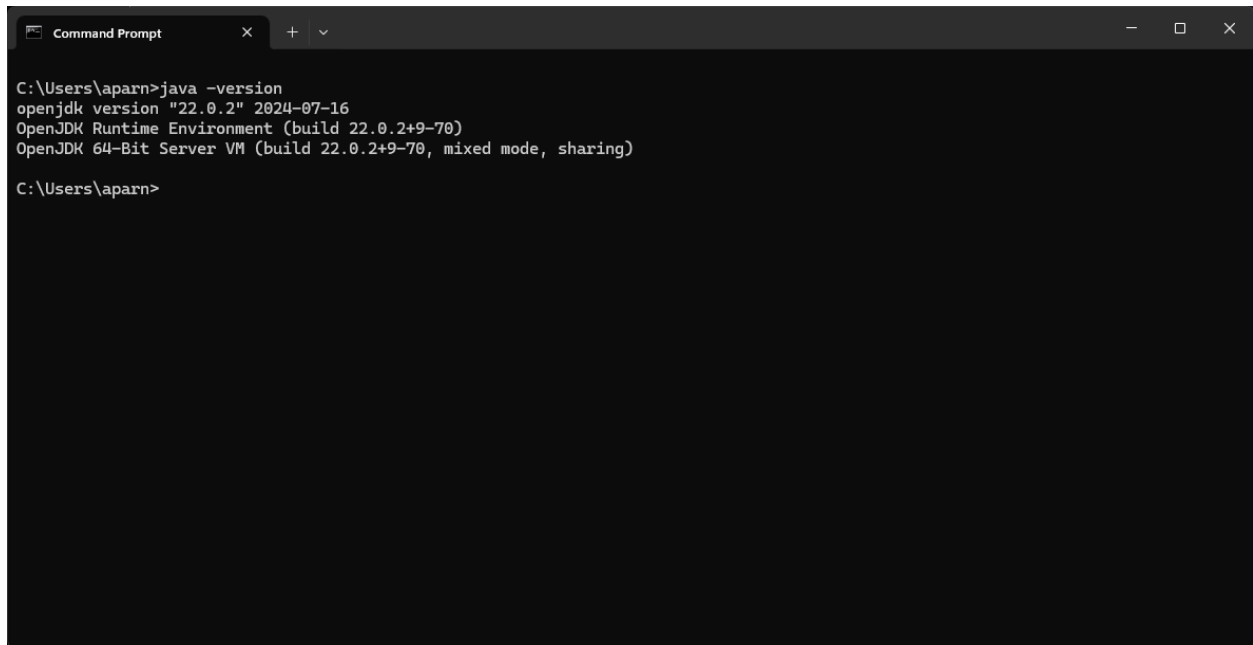# Homework #1-Aparna Suresh

1. **Install OpenJDK (version >= 11) and maven in your dev environment**

Once you complete the installation of OpenJDK and maven, print out the version information of Java and maven by executing the following commands at the command line:
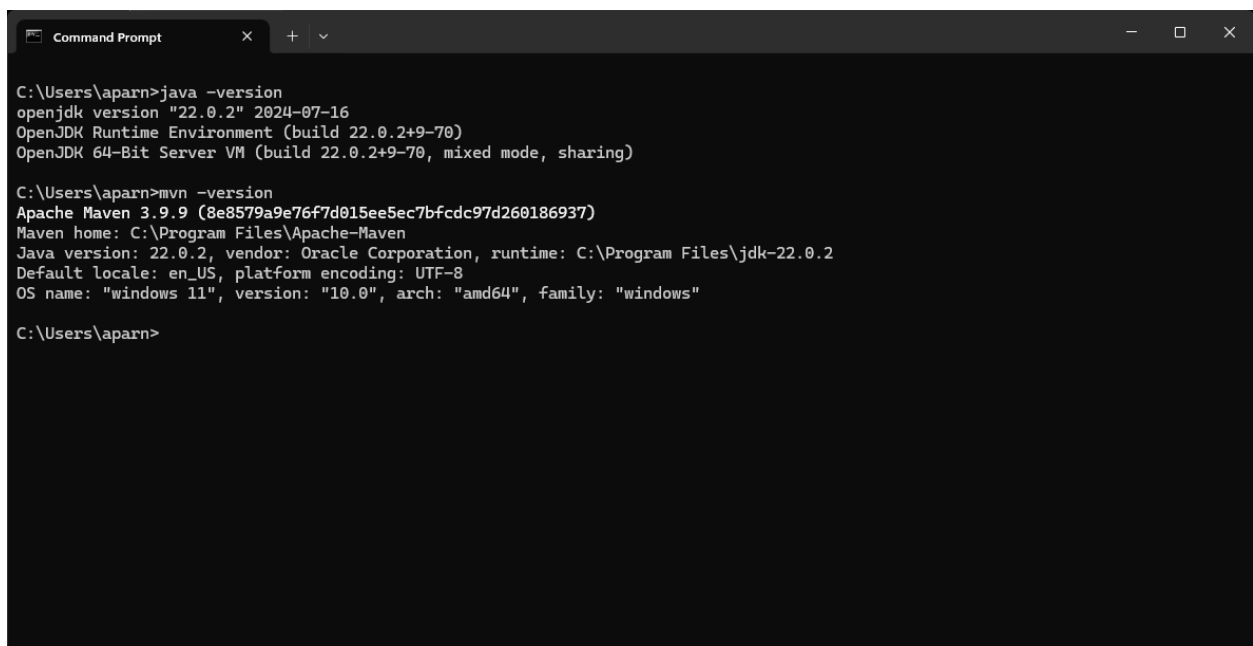
- java -version

- mvn -version

- date

```
Command Prompt - date

Microsoft Windows [Version 10.0.22631.4037]
(c) Microsoft Corporation. All rights reserved.

C:\Users\aparn>java -version
openjdk version "22.0.2" 2024-07-16
OpenJDK Runtime Environment (build 22.0.2+9-70)
OpenJDK 64-Bit Server VM (build 22.0.2+9-70, mixed mode, sharing)

C:\Users\aparn>mvn -version
Apache Maven 3.9.9 (8e8579a9e76f7d015ee5ec7bfcdc97d260186937)
Maven home: C:\Program Files\Apache-Maven
Java version: 22.0.2, vendor: Oracle Corporation, runtime: C:\Program Files\jdk-22.0.2
Default locale: en_US, platform encoding: UTF-8
OS name: "windows 11", version: "10.0", arch: "amd64", family: "windows"

C:\Users\aparn>date
The current date is: Thu 09/05/2024
Enter the new date: (mm-dd-yy)
```