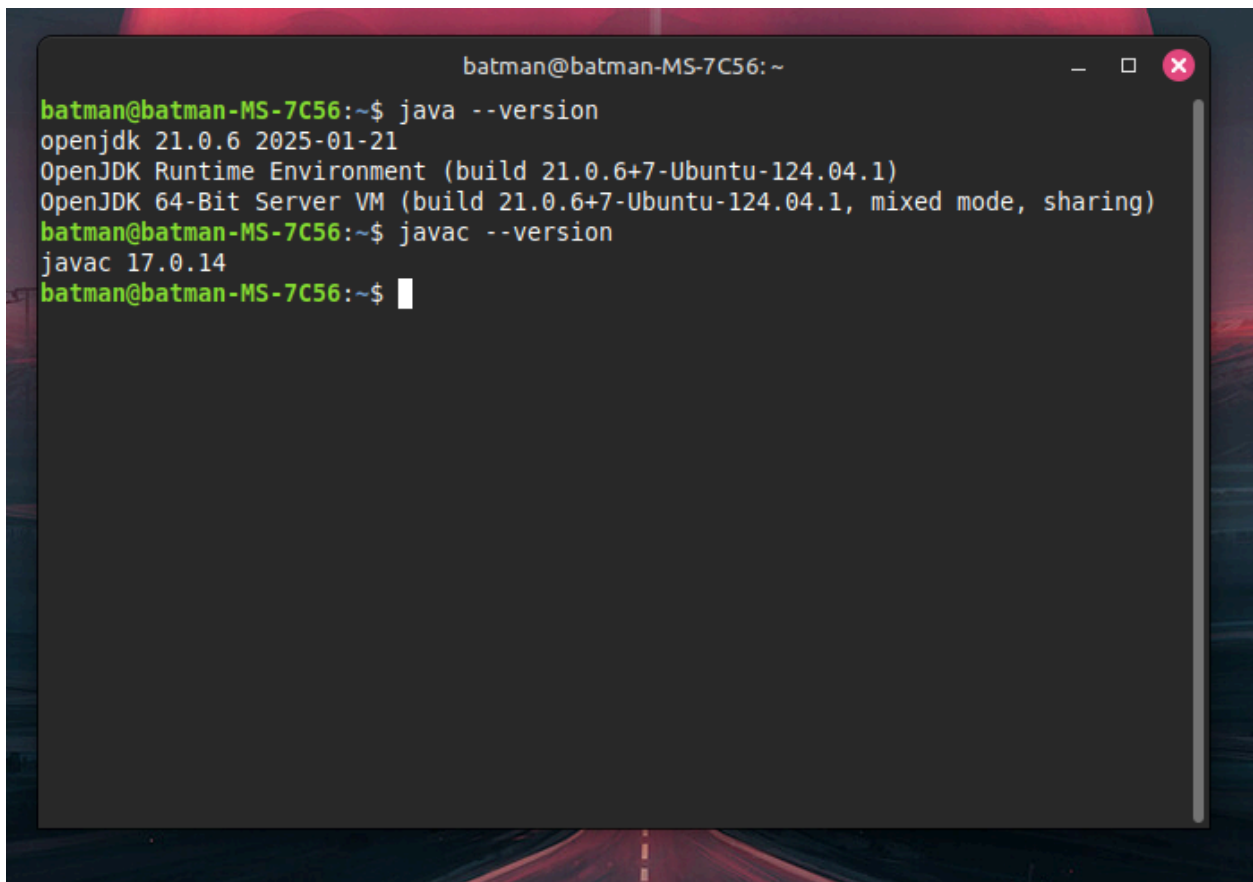


<b>Nombre:</b> Julio Cesar Santos Martínez		<b>Matrícula:</b> 3063416
<b>Nombre del curso:</b> Computacion en Java	<b>Nombre del profesor:</b> Franklin Giovanni Aranda Rodriguez	
<b>Módulo:</b> Modulo 1	<b>Actividad:</b> Actividad 2	
<b>Fecha:</b> 21/02/2024		
<b>Bibliografía:</b>		

Paso 1: instalar el JDK 21 para mi sistema



```

batman@batman-MS-7C56: ~
batman@batman-MS-7C56:~$ java --version
openjdk 21.0.6 2025-01-21
OpenJDK Runtime Environment (build 21.0.6+7-Ubuntu-124.04.1)
OpenJDK 64-Bit Server VM (build 21.0.6+7-Ubuntu-124.04.1, mixed mode, sharing)
batman@batman-MS-7C56:~$ javac --version
javac 17.0.14
batman@batman-MS-7C56:~$

```

Paso 2: Instalacion de IntelliJ

```
batman@batman-MS-7C56: ~  
  
batman@batman-MS-7C56:~$ snap find "intellij"  
Name                Version  Publisher      Notes    Summary  
intellij-idea-community 2024.3.3 jetbrains✓     classic  The IDE for Java and  
Kotlin enthusiasts  
intellij-idea-ultimate 2024.3.3 jetbrains✓     classic  The Leading Java and  
Kotlin IDE  
datagrip              2024.3.3 jetbrains✓     classic  DataGrip  
goland                2024.3.3 jetbrains✓     classic  The Complete IDE Craf  
ted for Gophers  
rustrover             2024.3.4 jetbrains✓     classic  RustRover  
gradle                7.2      snapcrafters✓  classic  An open-source build  
automation tool  
batman@batman-MS-7C56:~$ sudo snap install intellij-idea-community --classic  
[sudo] password for batman:  
Download snap "intellij-idea-community" (578) from channel ... 77% 9.08MB/s 27.2s
```

Fin

