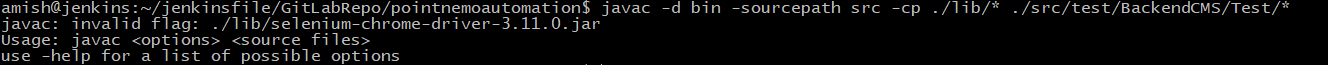
# **Compiling Java code in Terminal (Linux Server)**

Code: javac -d bin -sourcepath src -cp ./lib/\* ./src/test/BackendCMS/Test/\* **NOT WORKING**

* I tried the above code, it worked fine in command prompt (windows)
* But for some reason (I don’t know why) this did not work in server(Linux).
* It showed the following error:



* I did some research and found that the following code worked.

Code : javac -d bin -sourcepath src -cp lib/selenium-chrome-driver-3.11.0.jar:lib/exceldataprovider.jar:lib/selenium-server-standalone-3.11.0.jar:lib/testng-6.14.2.jar ./src/test/BackendCMS/Test/\*

* It seems you must give the absolute path for the third party .jar files.

Code windows: javac -d bin -sourcepath src -cp .\lib\\* .\src\test\BackendCMS\Test\\*

Code linux : javac -d bin -sourcepath src -cp ./lib/\* ./src/test/BackendCMS/Test/\*

http://www.sergiy.ca/how-to-compile-and-launch-java-code-from-command-line/