How to Install Java in Mac

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1) Click on apple logo , and click *About This Mac* to see your MAC OS version
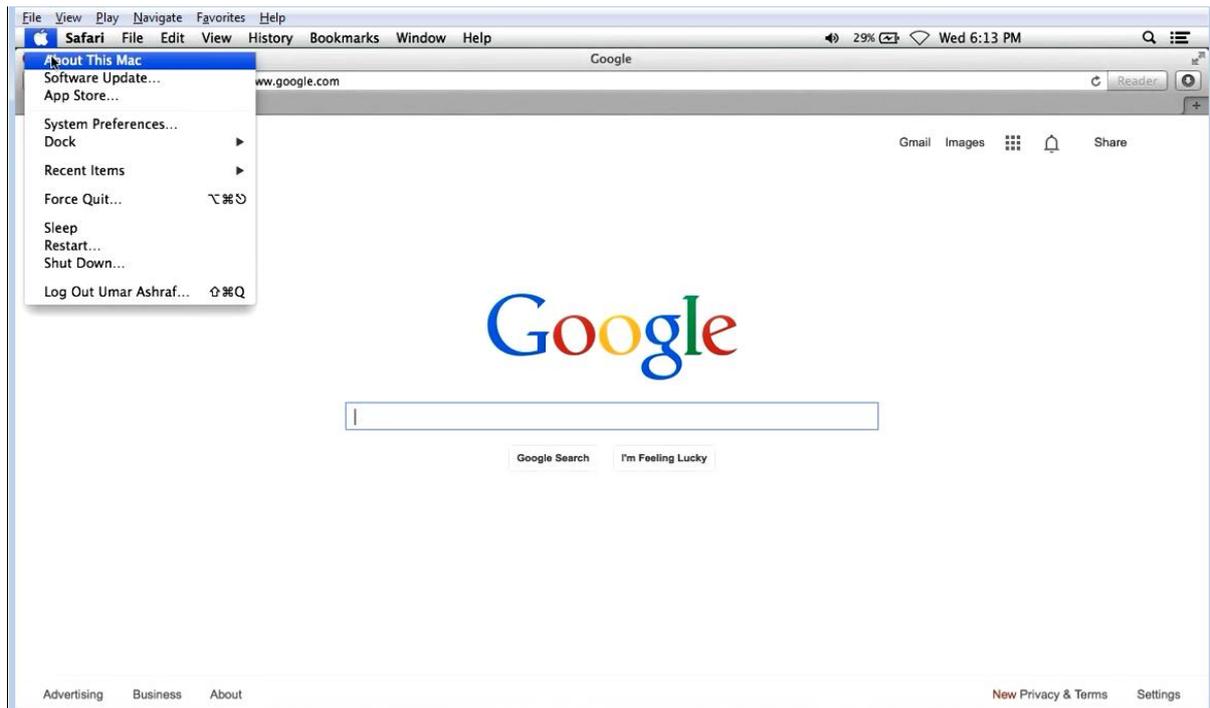
This picture will show after your click **About This Mac**

2) Please enter Java

3) Click on **Do I have Java?** to verify your java version on your apple

4) Please click on **Verify Java version**

5) Please click on **Run** to verify java version

6) Your java version will show. If java 7 please remove this below step how to uninstall java 7 on your apple.
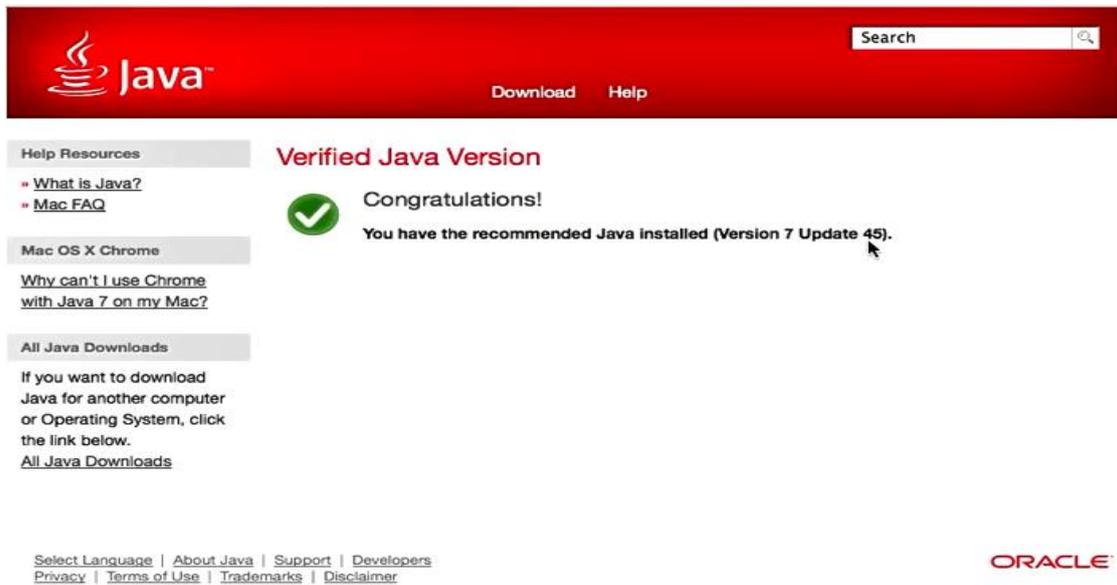
7) Please click your hard disk have installed your MAC OS
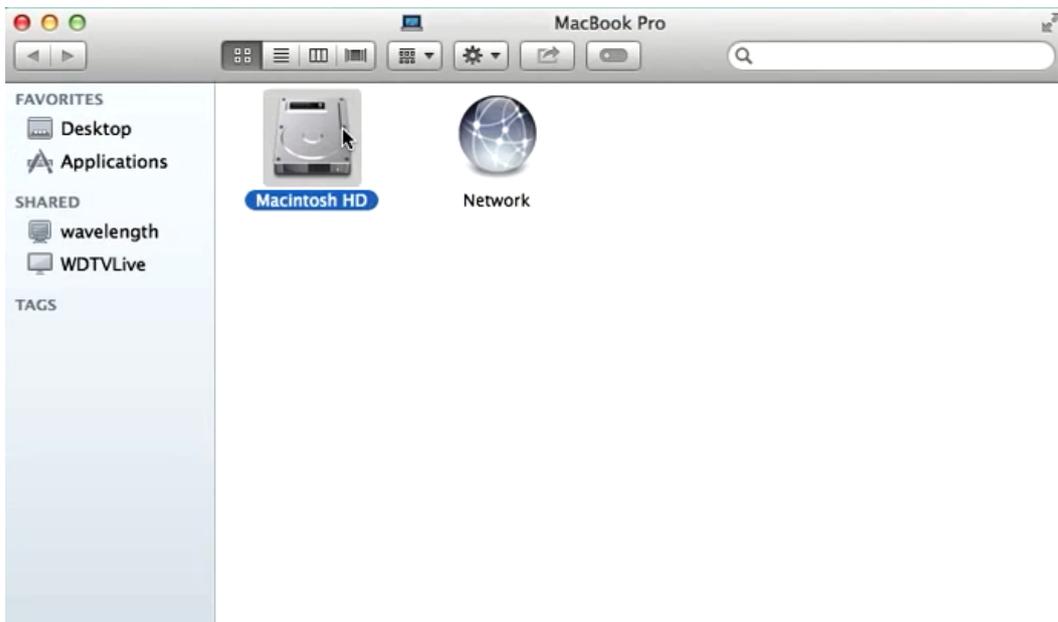
8) Click on **System**

9) Click on **Library**

10) Search **Java** Folder inside library and click **java**

11) Click on **JavaVirtualMachines**
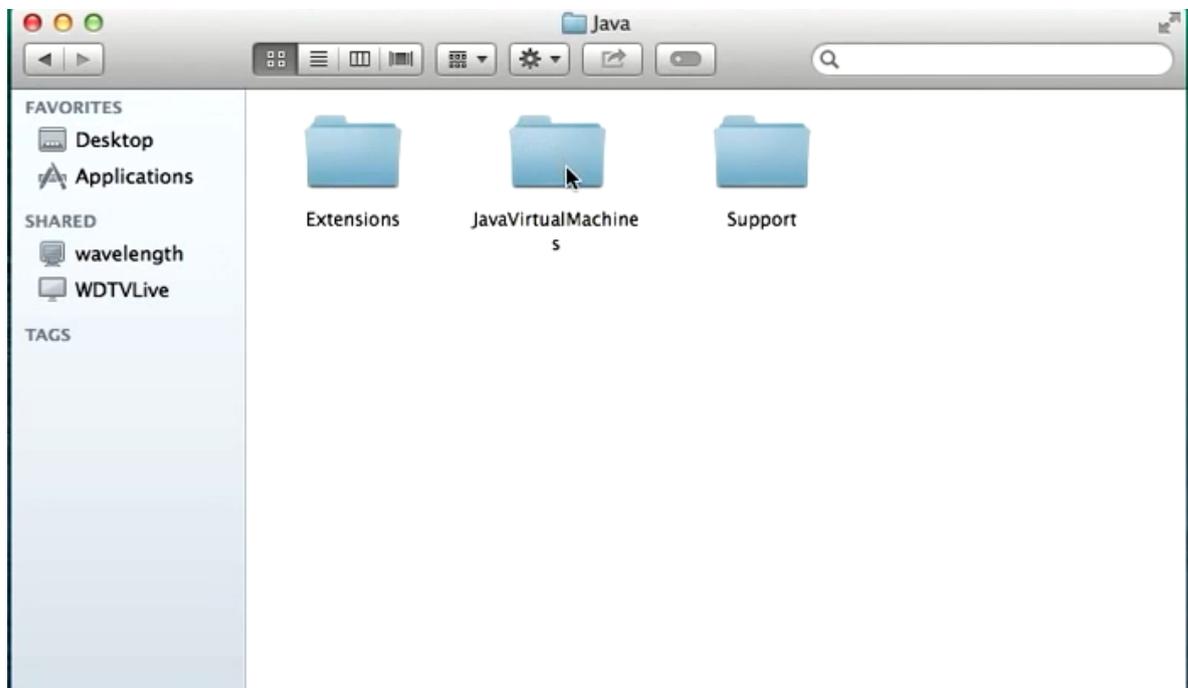
12) If have folder please remove inside **JavaVirtualMachines** , please leave empty
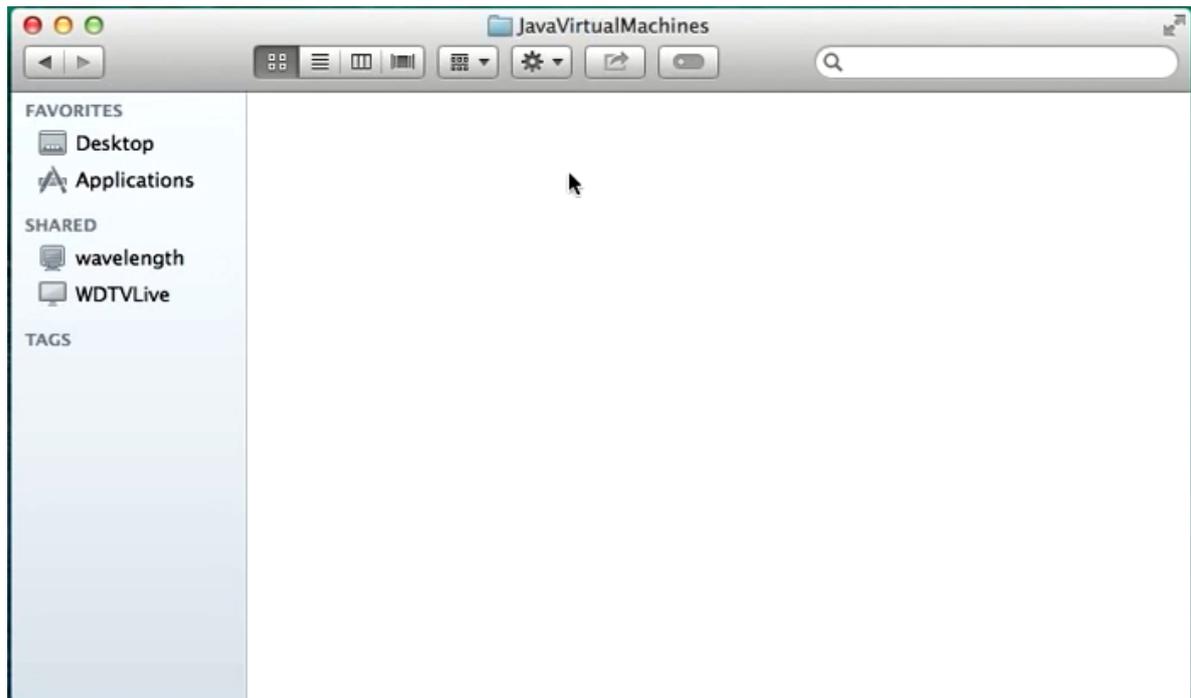
13) Go Back to Macintosh OS hard drive

14) Click into **Library**
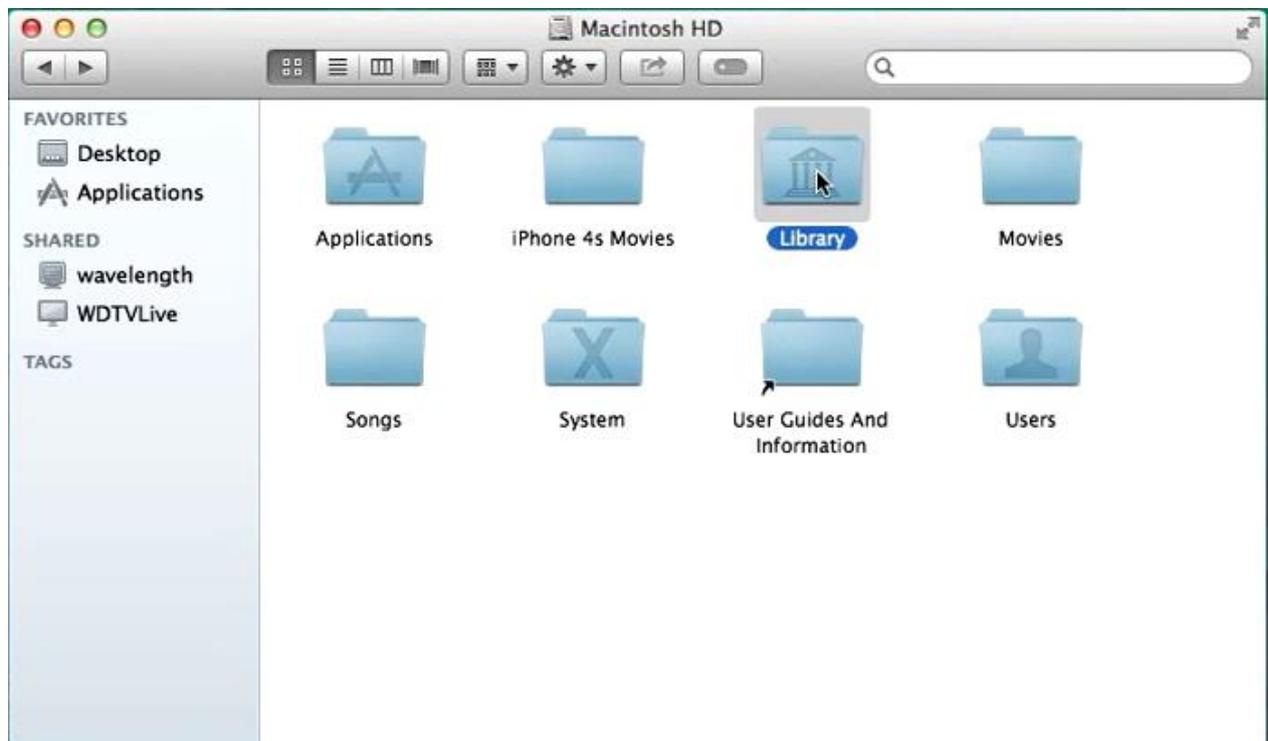
15) Go to **Java** Folder inside library

16) Go to **JavaVirtualMachine** folder

17) You see jdk folder like below and **move to Trash**
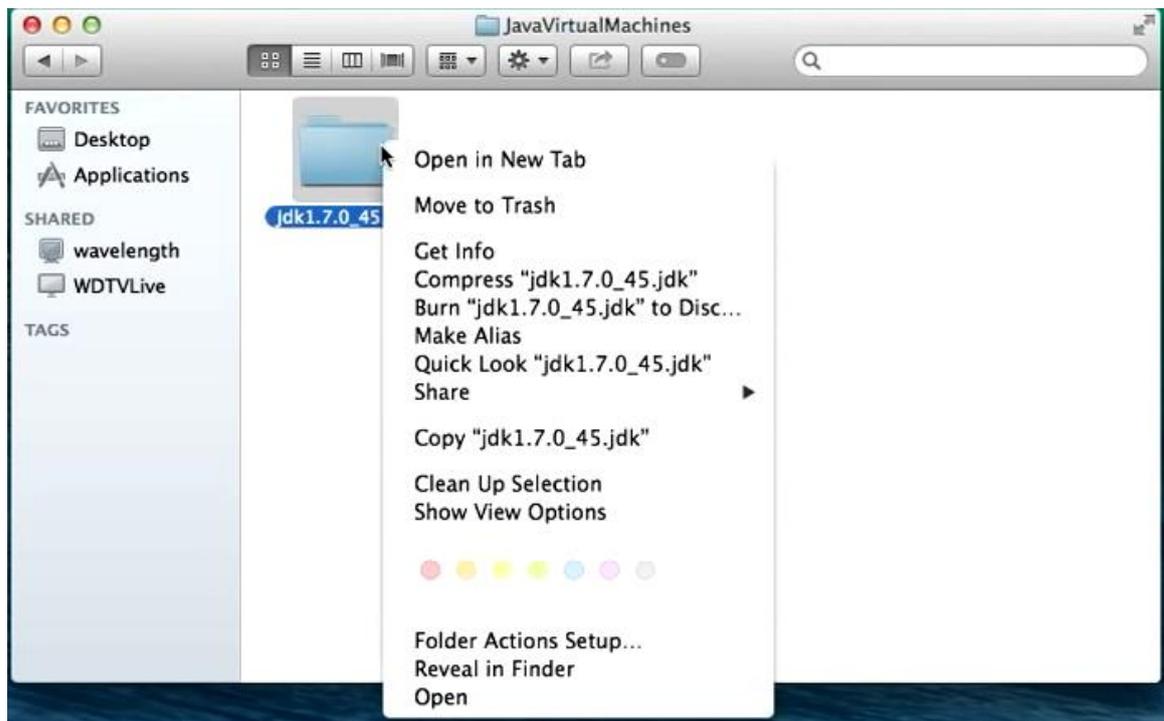
18) Please make sure you have install java 6. If not, click at java icon on right side. If not, download **java for mac** in menu **downloads** and install it.

19) After install, Open Terminal, located in the Utilities folder.
    Enter this command, then press the Return or Enter key:

    sudo mkdir -p /Library/Internet\ Plug-Ins/disabled

20) Enter this command, then press the Return or Enter key:

    sudo mv /Library/Internet\ Plug-Ins/JavaAppletPlugin.plugin /Library/Internet\ Plug-Ins/disabled

21) Enter this command, then press the Return or Enter key:

    sudo ln -sf
    /System/Library/Java/Support/Deploy.bundle/Contents/Resources/JavaPlugin2_NPAPI.plugin
    /Library/Internet\ Plug-Ins/JavaAppletPlugin.plugin