1. **Install oracle datamodeler on Linux Ubuntu**

   https://snapcraft.io/osddm

2. **Scroll Speed Mouse Ubuntu**

   You have to install imwhell with :

   sudo apt install imwheel

   And download this bash script on http://www.nicknorton.net *(thanks to him)*

   You can type, as @victoor say in comments :

   You can just do bash <(curl -s http://www.nicknorton.net/mousewheel.sh) instead of

   copy the script manually and changing permissions. :)

   bash <(curl -s http://www.nicknorton.net/mousewheel.sh)

3. *Cek Suhu Linux*

   https://www.linuxsec.org/2019/05/cara-memeriksa-temperatur-cpu.html

4. *Install Gtkstresstesting Linux*

   https://linuxhint.com/install-use-gtkstresstesting-app-linux/

5. *problem entering password github push repository*

   https://www.theserverside.com/blog/Coffee-Talk-Java-News-Stories-and-Opinions/Fix-GitHubs-support-for-password-authentication-was-removed-error

6. *install driver rtl8821ce-dkms*

   https://medium.com/@kimiyukiyukawa/installing-rtl8821ce-network-controller-on-ubuntu-335d8ccb8a92

7. *ppa driver wifi ubuntu*

   https://launchpad.net/~kelebek333/+archive/ubuntu/kablosuz

8. *update vscode*

   https://askubuntu.com/questions/833448/how-can-i-update-visual-studio-code-on-ubuntu

   sudo apt update

   sudo apt install code

9. *lsb module install*

   https://askubuntu.com/questions/230766/how-lsb-module-affects-system-and-can-be-made-available-to-the-system

10. *cek hardware pc linux*

    glxinfo -B

11. *dpkg: error processing package install-info (--configure): installed install-info package post-installation script subprocess returned error exit status 2*

    https://askubuntu.com/questions/1069702/dpkg-error-processing-package-install-info

    sudo mv /var/lib/dpkg/info/install-info.postinst /var/lib/dpkg/info/install-info.postinst.bad

12. *org.postgresql.util.PSQLException: FATAL: password authentication failed for user "postgres"*

    sudo systemctl restart postgresql

    https://stackoverflow.com/questions/38427407/caused-by-org-postgresql-util-psqlexception-fatal-password-authentication-fai

```
PROBLEMS  40     OUTPUT     TERMINAL     DEBUG CONSOLE
        at com.javaoop.Database.Main.main(Main.java:15)
nasrulwahabi@Linux-Ubuntu:~/Documents/PEMROGRAMAN-20211116T015536Z-001/PEMROGRAMAN/My Program$ ^C
nasrulwahabi@Linux-Ubuntu:~/Documents/PEMROGRAMAN-20211116T015536Z-001/PEMROGRAMAN/My Program$  cd "/home/nasrulwahabi/Documents/PEMRO
ib/jvm/java-17-openjdk-amd64/bin/java --enable-preview -XX:+ShowCodeDetailsInExceptionMessages @/tmp/cp_dtkxsu9k3sivgl1ics4n4bvnd.argf
error connect database
org.postgresql.util.PSQLException: FATAL: password authentication failed for user "postgres"
        at org.postgresql.core.v3.ConnectionFactoryImpl.doAuthentication(ConnectionFactoryImpl.java:623)
        at org.postgresql.core.v3.ConnectionFactoryImpl.tryConnect(ConnectionFactoryImpl.java:163)
        at org.postgresql.core.v3.ConnectionFactoryImpl.openConnectionImpl(ConnectionFactoryImpl.java:215)
        at org.postgresql.core.ConnectionFactory.openConnection(ConnectionFactory.java:51)
        at org.postgresql.jdbc.PgConnection.<init>(PgConnection.java:225)
        at org.postgresql.Driver.makeConnection(Driver.java:466)
        at org.postgresql.Driver.connect(Driver.java:265)
        at java.sql/java.sql.DriverManager.getConnection(DriverManager.java:681)
        at java.sql/java.sql.DriverManager.getConnection(DriverManager.java:229)
        at com.javaoop.Database.Main.main(Main.java:15)
nasrulwahabi@Linux-Ubuntu:~/Documents/PEMROGRAMAN-20211116T015536Z-001/PEMROGRAMAN/My Program$  cd "/home/nasrulwahabi/Documents/PEMRO
ib/jvm/java-17-openjdk-amd64/bin/java --enable-preview -XX:+ShowCodeDetailsInExceptionMessages @/tmp/cp_dtkxsu9k3sivgl1ics4n4bvnd.argf
connected!
nasrulwahabi@Linux-Ubuntu:~/Documents/PEMROGRAMAN-20211116T015536Z-001/PEMROGRAMAN/My Program$ []
△ 40   ⫸ Launch dictionary (My Program)  ⚡
```

13. *The import org.apache.commons.lang3 cannot be resolved*

    https://stackoverflow.com/questions/22805854/the-import-org-apache-commons-lang3-cannot-be-resolved?rq=1

14. Install PgAdmin4

   https://tecadmin.net/how-to-install-pgadmin4-on-ubuntu-20-04/

15. Install pygame Ubuntu

   https://askubuntu.com/questions/399824/how-to-install-pygame

16. Install xdm Ubuntu

   https://itsfoss.com/xtreme-download-manager-install/

17. Ss di Linux

   https://id.wikihow.com/Mengambil-Tangkapan-Layar-di-Linux

18. Uninstall Java Linux

   https://lebakcyber.net/cara-uninstall-jdk-di-linux-ubuntu/

19. Shutdown & Restart Ubuntu

   sudo shutdown now

   sudo reboot