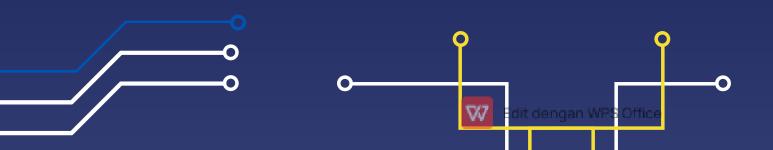


By Millenia Izza Nurul Chasanah







### **ABOUT ME**

Saya Millenia Izza Nurul Chasanah prodi Akuntansi Universitas Muria Kudus.

Saat ini saya mengikuti organisasi Himapro Akuntansi dan Kelompok Kajian Pasar Modal. Hobi saya membaca cerita. Saya menyukai hal baru dan gemar menghitung.



### **APA SIH HEROKU ITU?**

Heroku adalah sebuah cloud platform yang menjalankan bahasa pemrograman tertentu, Heroku mendukung bahasa pemrograman seperti Ruby, Node. js, Python, Java, PHP, dan lain-lain.

Nah kali ini aku bakal nunjukin deployment menggunakan Heroku. Simak ya tutorial berikut ini. See you







### $1 \mid 1 \mid 1$

Silahkan buat account Heroku dan download git bash terlebih dahulu ya



Buat account Heroku di link <a href="https://www.">https://www.</a>

heroku.com/

Dan dowloand git bash di link https://gitscm.com/downloads

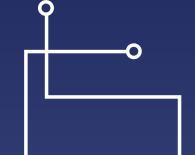






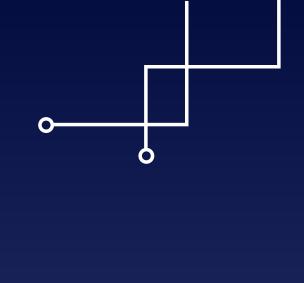




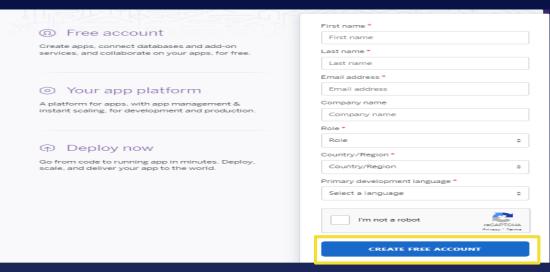




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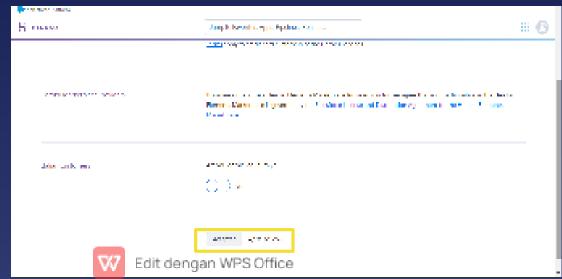


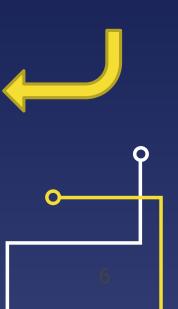
#### Step 1 Lengkapi sesuai data dirimu lalu klik "Create Free Account"





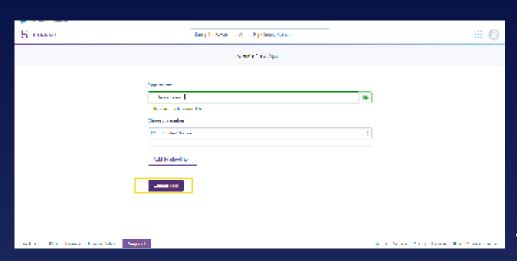
Step 2 Kita verifikasi melalui email terlebih dahulu lalu akan muncul tampilan seperti di bawah lalu klik "Accept"





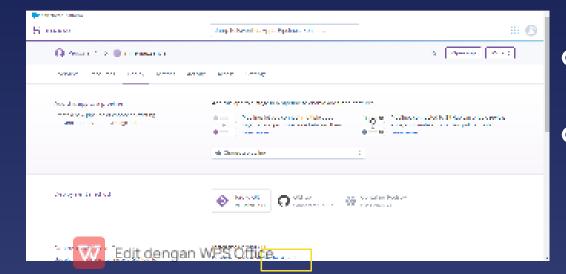


Step 3 Klik "Create new app" dan akan muncul tampilan seperti di bawah

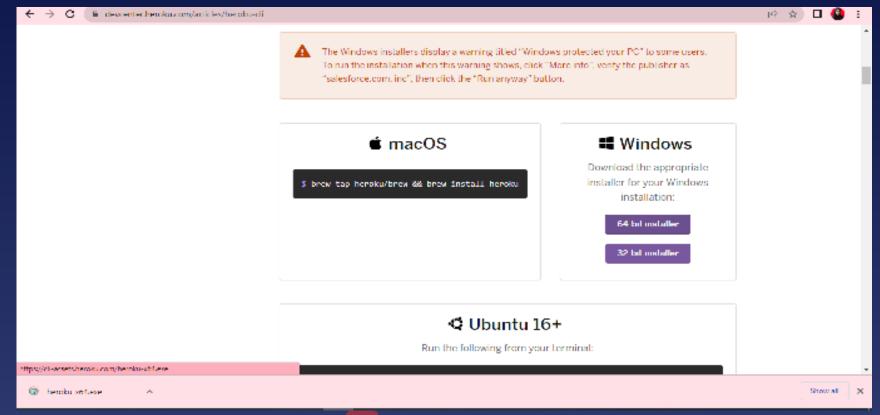




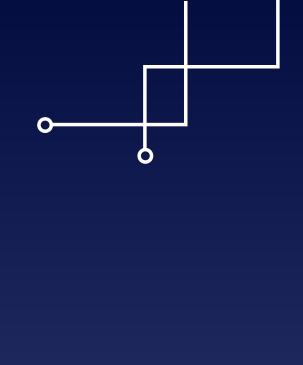




### Step 5 Pilih aplikasi sesuai Windows kalian "64-bit installer"/"32-bit installer"







Cara Download Git Bash dan Melanjutkan Deployment Sampai Dengan Selesai





## APASIH GIT BASH ITU?

Git Bash merupakan aplikasi khusus untuk Microsoft Windows yang menyediakan emulasi atau tiruan layar untuk Git command line. Git untuk Windows memiliki emulasi Bash yang akan digunakan untuk menjalankan Git dari command line atau baris perintah.

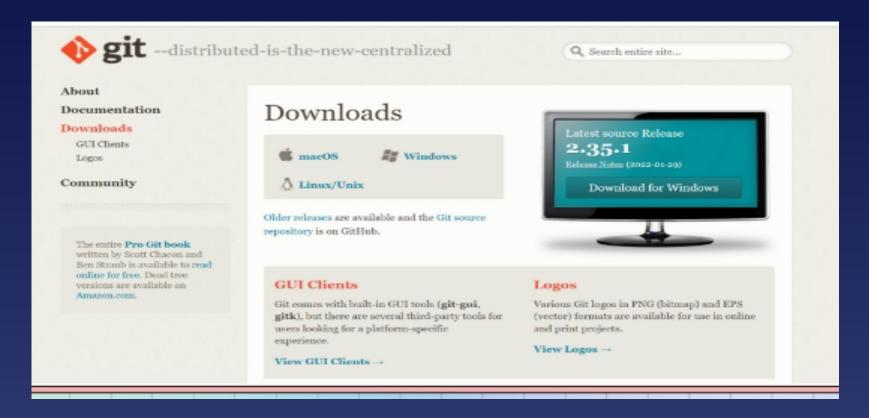
Nah silahkan simak kelanjutan tutorial berikut ini. Lets go!!!







### Step 1 Klik link git bash yang sudah tertera di depan terlebih dahulu dan muncul tampilan seperti di bawah



#### Step 2 Ketik "Git CMD" di menu pencarian Windows





## Step 3 Gampilan yang muncul akan seperti di bawah ini



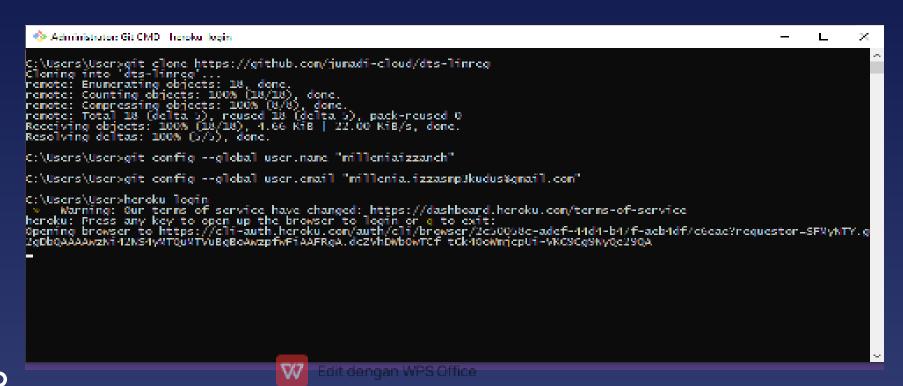
```
Г
 Administrator: Git CMB.
D:\tisens\tisens
```

#### Step 4

Langkah selanjutnya ketikkan perintah:

- 1. git clone https://github.com/jumadi-cloud/dts-linreg
- 2. git config –global user.name "username github punyamu"
- 3. git config -global user.email "nama emailmu"
- 4. heroku login

Selanjutnya akan diarahkan ke website heroku kembali







Log in to the Heroku CLI

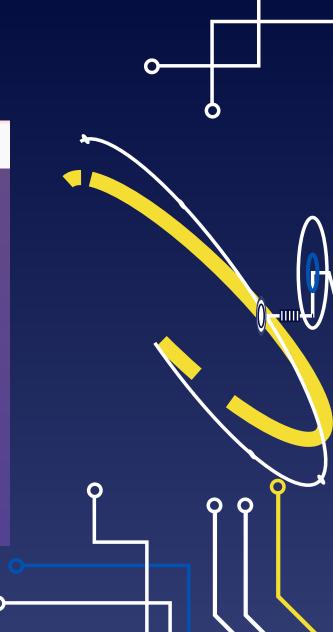
Log In

Heroku is a salesforce company

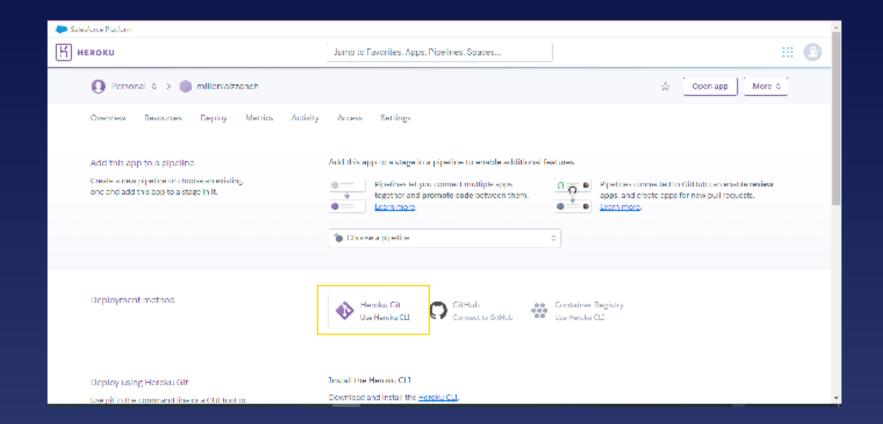
Terms of Service Privacy Cookles

# 2022 Salestorce.com



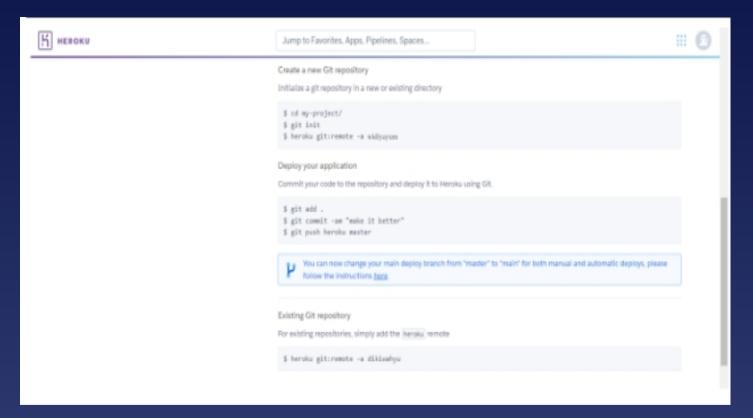


### Step 6 Lanjutkan di CMD ketik "heroku login-i" dan arahkan ke website kembali lalu klik "Deploy" - "Heroku Git"



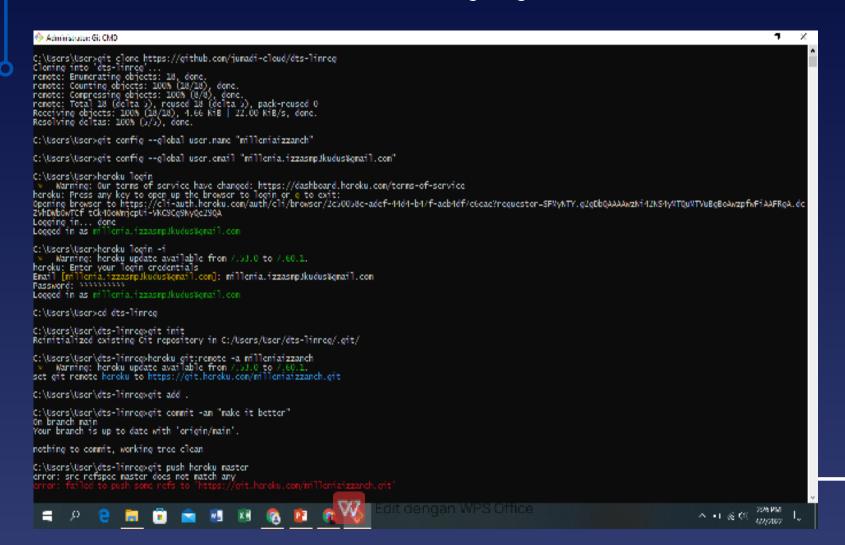


### Step 7 Akan muncul gampilan di bawah dan di salin ke CMD





### Step 8 Ketikkan perintah tadi ke CMD lalu ikuti langkah-langkah sesuai dengan gambar di bawah



#### Step 9 Jika heroku master menampilkan error maka diganti dengan heroku main

```
🚱 Administrator: Git CMD:
  C:\Users\User\dts-linneg\git push heroku main
 Enumerating objects: 18, done.
Counting objects: 100% (18/18), done.
  Delta compression using up to 2 threads
Compressing objects: 100% (8/8), done.
Compressing objects: 100% (8/8), done.
Writing objects: 100% (18/18), 4.66 KiB | 1.55 MiB/s, done.
Total 18 (dolta 5), roused 18 (dolta 5), pack-roused 0
romote: Compressing source files... done.
romote: Building source:
 remote:
 remote: ----> Building on the Heroku-20 stack
remote: ----> Determining which buildpack to use for this app
 remote: ----> Python app detected
remote: ----> No Python yersion was specified. Using the buildpack default: python-3.10.4 remote: To use a different version, see: https://deveenter.heroku.com/articles/python-runtimes remote: ----> Installing pip 21.3.1, setupteels 5/.5.0 and wheel 0.3/.0 remote: ----> Installing SQLiteJ remote: ----> Installing requirements with pip contect ----> Collection flack
                                  Collecting flask
Downloading Flask-2.1.1-pyJ-none-any.whl (%) kB)
 remote:
 remote:
                                       officeting gunicorn
Downloading gunicorn-20.1.0-pyJ-none-any.whl (/9 kB)
 renote:
 remote:
                                          lecting scikit-learn
 renote:
                                        Downloading scikit learn-1.0.2-ep310-ep310-manylinux 2 1/ x86 64.manylinux2014 x86 64.whl (26.5 MB)
 remote:
                                  Collecting Workzougs-2.0
Dewnloading Workzougs-2.1.1-pyJ-none-any.whl (124 kB)
Collecting itsdangerouss-2.0
Downloading itsdangerous-2.1.2-pyJ-none-any.whl (15 kB)
Collecting Jinja2s-3.0
 remote:
 remote:
 remote:
 remote:
 remote:
                                  Dewnleading Jinja2-3.1.1-pyJ-none-any.whl (132 kB)
Collecting click-8.0
Dewnleading click-8.1.2-pyJ-none-any.whl (96 kB)
 remote:
  remote:
 remote:
                                      officeting numpys=1.14.6
Downloading numpy=1.22.3-cp310-cp310-manylinux 2 17 x86 64.manylinux2014 x86 64.mhl (16.8 MB)
officeting threadpooletls=2.0.0
Downloading threadpooletl=3.1.0-py3-none-any.mhl (14 kB)
 renote:
 remote:
 remote:
 remote:
                                          lecting scipy-1.1.0
 remote:
                                 Collecting Scipy-18.0-cpJ10-cpJ10-manylinux 2 1/ x86 64.manylinux2014 x86 64.whl (42.3 MB)

Dewnleading Scipy-18.0-cpJ10-cpJ10-manylinux 2 1/ x86 64.manylinux2014 x86 64.whl (42.3 MB)

Collecting joblib-0.11

Dewnleading joblib-1.1.0-py2.pyJ-none-any.whl (306 kB)

Collecting NarkupSafe-2.0

Dewnleading MarkupSafe-2.1.1-cpJ10-cpJ10-manylinux 2 1/ x86 64.manylinux2014 x86 64.whl (25 kB)

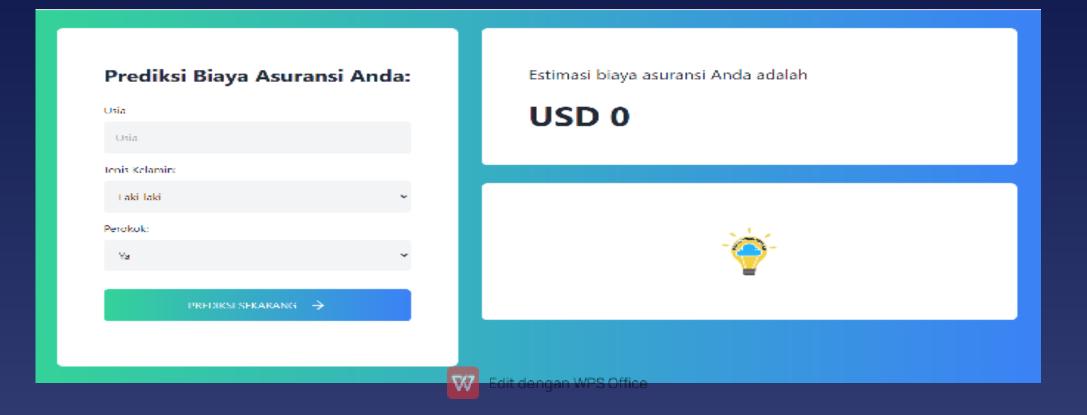
Dewnleading MarkupSafe-2.1.1-cpJ10-cpJ10-manylinux 2 1/ x86 64.manylinux2014 x86 64.whl (25 kB)

Installing collected packages: numpy, MarkupSafe, Werkzeug, threadpooletl, scipy, joblib, Jinja2, itsdangerous, click, scikit-learn, gunicorn, flask

Successfully installed Jinja2-3.1.1 MarkupSafe-2.1.1 Werkzeug-2.1.1 click-8.1.2 flask-2.1.1 gunicorn-20.1.0 itsdangerous-2.1.2 joblib-1.1.0 numpy-1.22.3

N. 2 scipy-1.8 M bereadpooletle.1 1.8
 remote:
 remote:
 renote:
  renote:
 remote:
 renote:
  scikit-learn-1.0.2 scipy-1.8.0 threadpoolet1-3.1.0
 remote: ----> Discovering process types
remote: Procfile declares types -> web
  remote:
                                                                                                                                                                                                                                                                                                                                                               25% PMI
```

### Step 10 Lanjut ke website Heroku lalu buka Heroku app dan akan muncul tampilan seperti di bawah







### REFERENCE

https://github.com/jumadi-cloud/dts-

linreg

https://milleniaizzanch.herokuapp.com/

https://github.com/milleniaizzanch/







# THANKS!

CREDITS: This presentation template was created by Slidesgo, including icons by Flaticon, and infographics & images by Freepik

