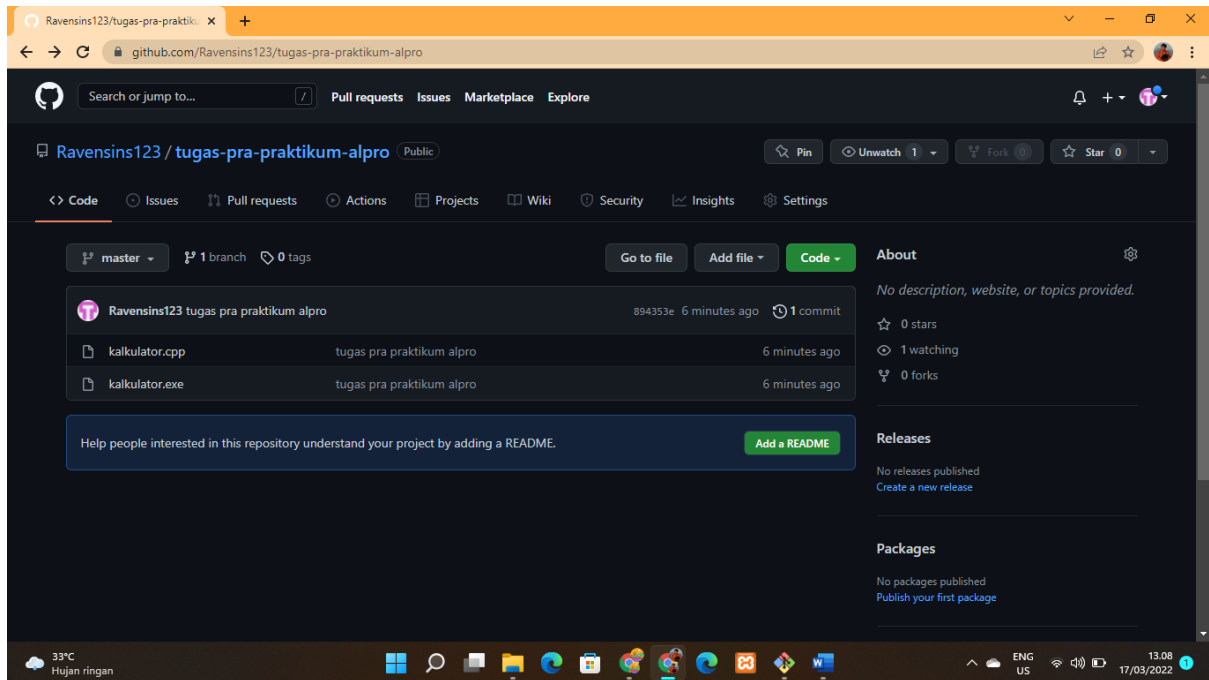
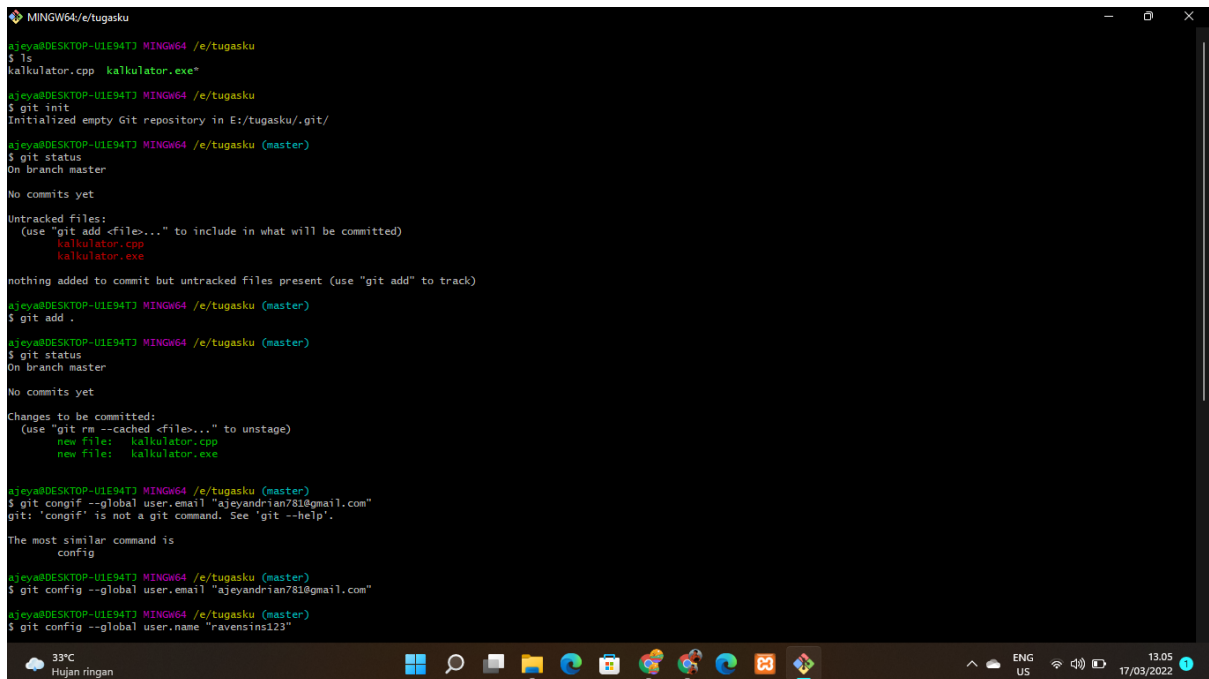


## Link github

<https://github.com/Ravensins123/tugas-pra-praktikum-alpro>



## Proses di software git



```
MINGW64/e/tugasku
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   kalkulator.cpp
        new file:   kalkulator.exe

ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git config --global user.email "ajeyandrian781@gmail.com"
git: 'config' is not a git command. See 'git --help'.

The most similar command is
    config

ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git config --global user.email "ajeyandrian781@gmail.com"
ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git config --global user.name "ravensins123"
ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git commit -m "tugas pra praktikum alpro"
[master (root-commit) 894353e] tugas pra praktikum alpro
 2 files changed, 42 insertions(+)
 create mode 100644 kalkulator.cpp
 create mode 100644 kalkulator.exe

ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git remote add origin https://github.com/Ravensins123/tugas-pra-praktikum-alpro.git
git: 'remote' is not a git command. See 'git --help'.

The most similar command is
    remote

ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git remote add origin https://github.com/Ravensins123/tugas-pra-praktikum-alpro.git
ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$ git push origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 444.84 KiB | 5.85 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Ravensins123/tugas-pra-praktikum-alpro.git
 * [new branch]      master -> master

ajeya@DESKTOP-U1E94T7 MINGW64 /e/tugasku (master)
$
```

## Ngetik dengan 10 jari

Typing Test Indonesian - 10FastFingers

secara datang setiap terhadap salah mungkin khusus terlalu  
makanan jangan besar apa saat akibat langsung masuk pusat

0:43

**Result** Screenshot

**39 WPM**  
(words per minute)

Keystrokes	(194   0) 194
Accuracy	97.98%
Correct words	32
Wrong words	0

Selengkapnya

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