School of ICT GIT service

Sign in

Username or email

Password

☐ Remember me

Forgot your password?

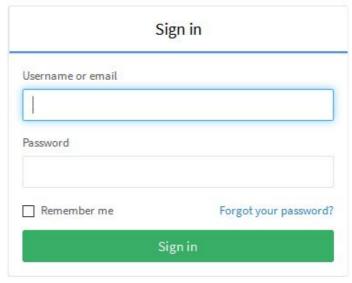**Sign in**

School of ICT GIT service

About Me

- Suchathit Boonnag (you can call me P'Bi)
- GIT, IT web server (Apache, MySQL, etc.)
- Email:suchathit@ict.siit.tu.ac.th, ict.siit.tu.ac.th@gmail.com
- Facebook: SIIT_Senior_Project_2016 (ask in the group)

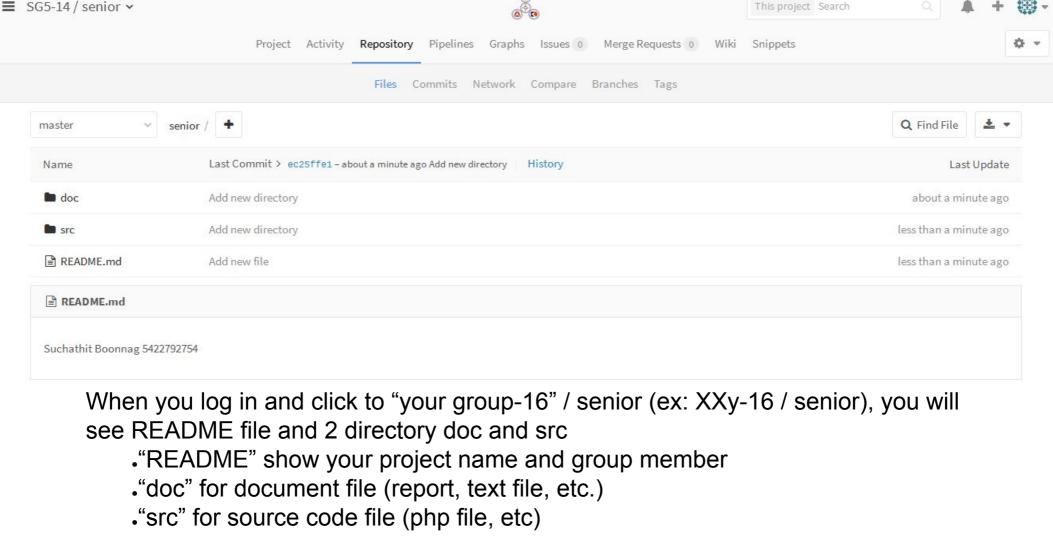- Inspiration (Hero) from Dr. Steven Gordon

School of ICT, GIT service

- It host in IT server http://it.siit.tu.ac.th
- Username will be your student ID and one time password will be 8-digit number (in first time log in it force your to change password)

● Didn't early register? You can sign up via

https://goo.gl/471iiQ

The form will close in 9:00 PM (ICT) November 8, 2016

This project Search

Project   Activity   **Repository**   Pipelines   Graphs   Issues 0   Merge Requests 0   Wiki   Snippets

Files   Commits   Network   Compare   Branches   Tags

master ⌄   senior / ➕

Q Find File   ⬇ ⌄

Name	Last Commit > ec25ffe1 – about a minute ago Add new directory History	Last Update
📁 doc	Add new directory	about a minute ago
📁 src	Add new directory	less than a minute ago
📄 README.md	Add new file	less than a minute ago

📄 **README.md**

Suchathit Boonnag 5422792754

When you log in and click to "your group-16" / senior (ex: XXy-16 / senior), you will see README file and 2 directory doc and src

- "README" show your project name and group member
- "doc" for document file (report, text file, etc.)
- "src" for source code file (php file, etc)

The member project will be adviser, senior students and group user. All member get the permissions as Master

GIT Clients software

- GitHub Desktop (Window, MacOS)
- Git Extensions (Windows)
- etc

GIT via CLI use ssh

- Gen SSH key
  - ssh-keygen -t rsa -C "youemail@exmple.com"
- Copy read public key and copy to http://it.siit.tu.ac.th/profile/keys
  - type %userprofile%\.ssh\id_rsa.pub (Windows CMD)
  - cat ~/.ssh/id_rsa.pub (GNU/Linux/Mac/PowerShell)
- Clone file
  - git clone git@it.siit.tu.ac.th:XXy-16/senior.git
  - cd senior (You will see src, doc and README.md)

GIT via CLI use ssh (continue)

- GIT add, commit and push
  - git add *filename* (ex: git add ./src/foo.txt)
  - git commit *filename* -m "*comment*" (ex: git commit ./src/foo.txt -m "add foo.txt")
  - git push -u origin master

GIT via CLI use http

- Clone file
  - git clone http://it.siit.tu.ac.th/XXy-16/senior.git
  - cd senior (You will see src, doc and README.md)
- GIT add, commit and push
  - git add *filename* (ex: git add ./src/foo.txt)
  - git commit *filename* -m "*comment*" (ex: git commit ./src/foo.txt -m "add foo.txt")
  - git push -u origin master

sign up GIT via

https://goo.gl/471iiQ

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