# Tips for Github

#### Yao Zhang

#### 1 1st time

- 1. git config user.email "jaafar\_zhang@163.com"
- 2. git config user.name "zhims"
- 3. ssh-keygen -t rsa -C "jaafar\_zhang@163.com"
- 4. sign in github and select settings, then select SSH and GPG keys, finally copy the content in id\_rsa.pub to the key which from C:\Users\jaafar\.ssh
- 5. ssh -T git@github.com
- 6. select the folds which you will upload git init
- 7. git status
- 8. git add.
- 9. git commit -m "submit"
- 10. git remote add origin https://github.com/zhims/zhims.github.io.git
- 11. git pull -rebase origin master
- 12. git push -u origin master

## 2 Update

- 1. git status
- 2. git add \*
- 3. git commit -m "submit"
- 4. git pull
- 5. git push origin master

### 3 Create a New Repository

- 1. Repositories, click on the button New
- 2. Do not choose Initialize this repository with a README
- 3. echo "# MT" >> README.md

- 4. git init
- 5. git add README.md
- 6. git commit -m "first commit"
- 7. git remote add origin https://github.com/zhims/MT.git
- 8. git push -u origin master

#### 4 Update a Repository

- 1. git remote add origin https://github.com/zhims/MT.git
- 2. git push -u origin master

#### 5 Remember the Username and Password

- 1. git config –global credential.helper store (there two -' after config)
- 2. git pull /git push

### 6 Compile Jemdoc

via Python 2.7: python2 jemdoc -c mysite.conf index

August 28, 2020