

ASSIGNMENT 0

Let's get familiar with Git first. Read about version control and Configure Git on your laptops.

Note : For Windows machines, use Git Bash.

How to submit assignments?

Through Git of course. This video should help you out.

<https://drive.google.com/file/d/1HVPXI-r3sY9pyLTJelpEltrxOknDARKH/view?usp=sharing>

Steps

Fork the repository.

Clone the forked repository using:

git clone

https://github.com/ACM-NITK/Security_and_Crypto_SMP_2019.git

Change directory and create a folder with your name.

Inside the folder create a text file with your details.

cd Security_and_Crypto_SMP_2019/Assignment 0'

mkdir your-name

cd your-name

gedit intro.txt

Add and commit changes. Push it to your repository.

git add .

git commit -m "Your message"

git push origin master

Login to github and send a pull request to ACM-NITK/ACM-CyberSecurity.

To configure upstream:

git remote add upstream

https://github.com/ACM-NITK/Security_and_Crypto_SMP_2019.git

To pull the latest changes:

git fetch upstream

git checkout master

git merge upstream/master

After you send a pull request, it's time for some wireshark installation. It's simple. Just Install Wireshark on your systems. And you're ready for our first session.

Windows : <https://www.wireshark.org/download.html>

Ubuntu : <https://askubuntu.com/questions/700712/how-to-install-wireshark>

Good Luck