

## Git

```
git clone <repo link>
git add <file name> / git add .
git status
git commit -m "message"
git push
```

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## AWS

edit inbound rules -> all traffic -> ipv4 anywhere->save

=====

## PUTTY

```
port 22
ip of instance
connection > data> autologin username <ubuntu>
SSH > auth>credentials> add ppk key
```

```
sudo apt update
sudo apt install docker.io
```

=====

## DOCKER

```
git clone <in aws ubuntu>
sudo docker build -t abc .
sudo docker run -d -p 1234:<expose port> abc
```

```
sudo docker kill
```

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```
sudo docker run mysql
sudo docker ps
sudo docker pull mysql
sudo docker run --<name> nginxsvr -d -p 8080:80 nginx:latest
```

=====

title

team

objective

definitions

requirements

fn requiremnets

nfn requirements