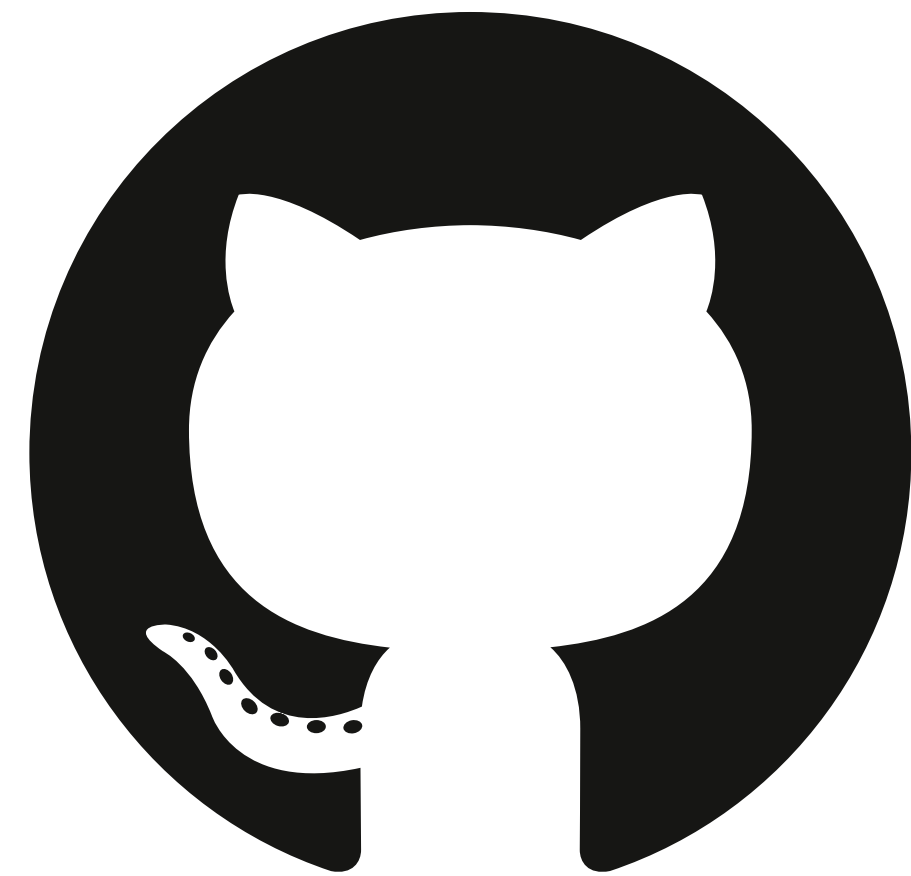


GET STARTED WITH

**GIT** & **GITHUB**



SET YOUR CREDENTIALS

**SET YOUR USERNAME**

```
git config --global user.name "YourUserName"
```

**SET YOUR EMAIL**

```
git config --global user.email yourEmail@example.com
```

CHECK STATUS

**CHECK CURRENT STATUS**

git status

CONFIRM YOUR CREDENTIALS

**CONFIRM YOUR USERNAME**

git config user.name

**CONFIRM YOUR EMAIL**

git config user.email

CREATE A LOCAL REPOSITORY

# INITIALIZE REPOSITORY

```
git init
```

RUN THIS INSIDE THE FOLDER YOU WANT TO SAVE WITH GIT

## ADDING FILES

### ADD A SPECIFIC FILE

```
git add "FileName"
```

### ADD EVERYTHING

```
git add --all
```

COMMITTING FILES

# COMMIT WITH A MESSAGE

```
git commit -m "yourMessage"
```

# ADD EVERYTHING

```
git add --all
```

## REMOTE REPOSITORY

# BIND TO A REMOTE REPO

```
git remote add origin "repoURL"
```

# PUSH TO REMOTE REPO

```
git push -u origin master
```



DOWNLOAD REPOSITORY

# CLONE A REPOSITORY

```
git clone "repoUrl"
```

**SYNC ONLINE REPOSITORY**

**PULL CHANGES**

**git pull**

# BRANCHES

## MAKE NEW BRANCH

```
git branch "branchName"
```

## SWITCH TO NEW BRANCH

```
git checkout "branchName"
```