

# Write Up & Source Code for Angular Project

**step :1 --- To go to root user we need below command**

```
# sudo su -
```

**Step 2: ---- To make directory**

```
# mkdir angularproject
```

**Step 3---- To change Directory**

```
# cd angularproject
```

Output : Directory changed to myproject

## Problem Statement Commands

**Step 4 --- Creating Files index.js,index.html,inherit.java,angularcli.json,componenets.ts we need Touch command.**

```
# touch index.js index.html inherit.java angularcli.json components.ts
```

Files Created successfully

**Step 5 --- Initialization of git**

```
#git init
```

**Step 6 ---Committing the above files**

- First we need to follow below commands

```
6.1 -- #git status
```

```
6.2 ---#git add .
```

```
6.3 --#git commit -m "files added "
```

Finally commit history takes place

**Step 7---- Ignoring Files**

Follow below commands

**7.1 – Need to create a new file to ignore it**

## **7.2 – To ignore we have command**

```
# nano.gitignore
```

## **7.3 ---after executing above command a new window gets open and we need to enter the below files**

```
angularcli.json
```

```
components.ts
```

To save → click X – Enter Y -→ Press Enter key

## **7.4 ---- we need to check status of files and commit files ignoring**

```
# git status
```

```
#git add .
```

```
#git commit -m "files ignored Succesfully"
```

## **Creating a GitHub account**

Step – 1 ---Instalilling Git

Step—2 --- Setting up username and password

Step—3 – Create a new Repository .

## **Step –8---Pushing the files to repository**

```
#git push origin master
```