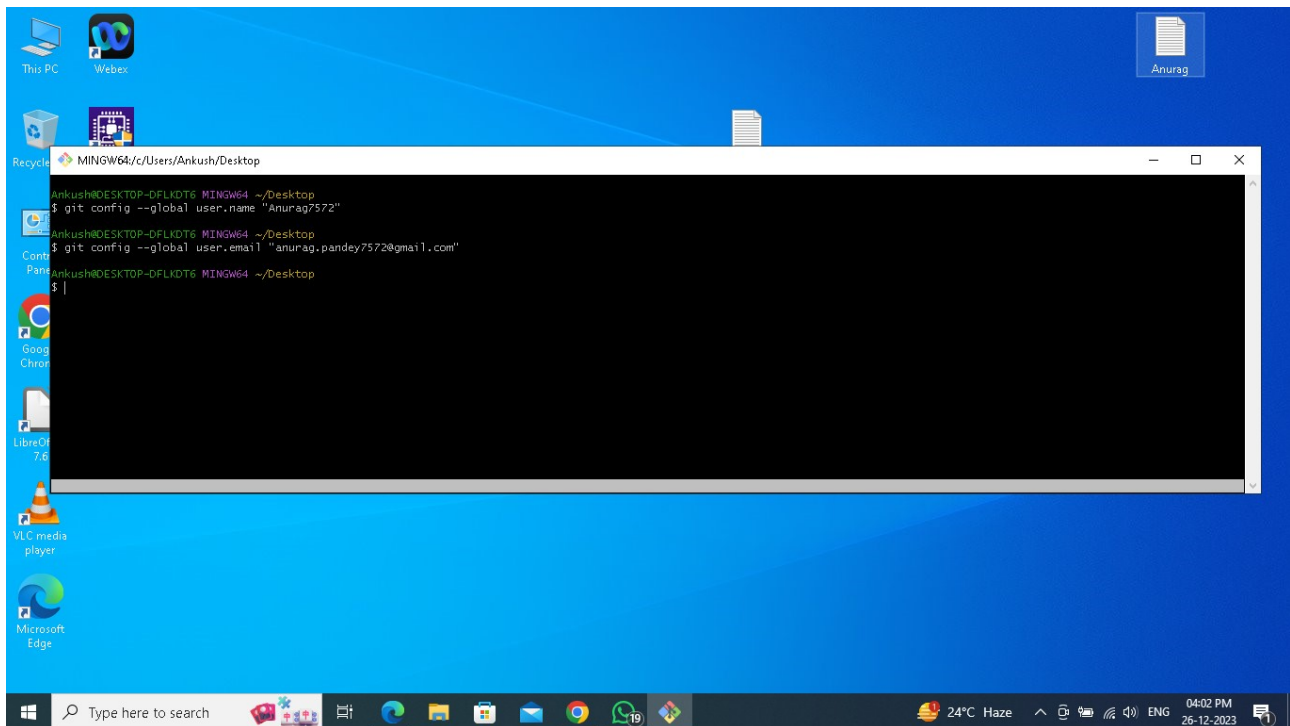


git config --global user.name "Anurag7572"

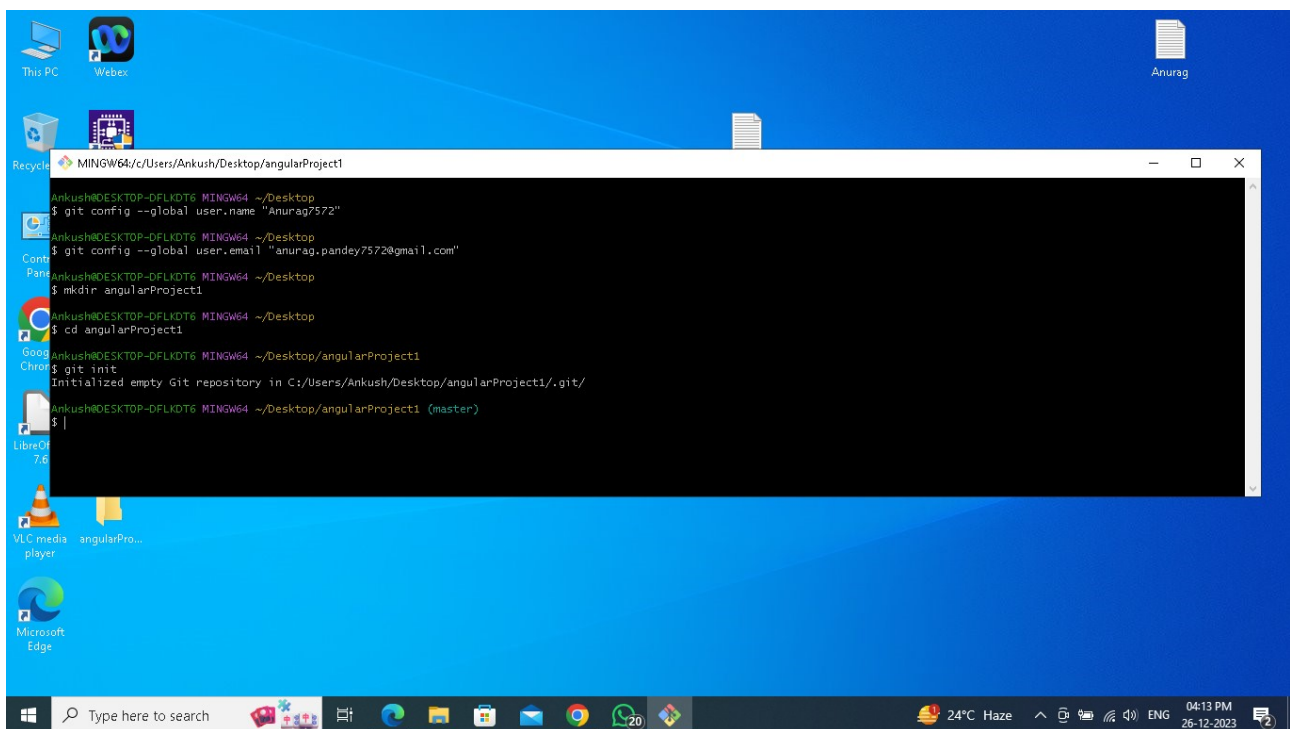
git config --global user.email "anurag.pandey7572@gmail.com"



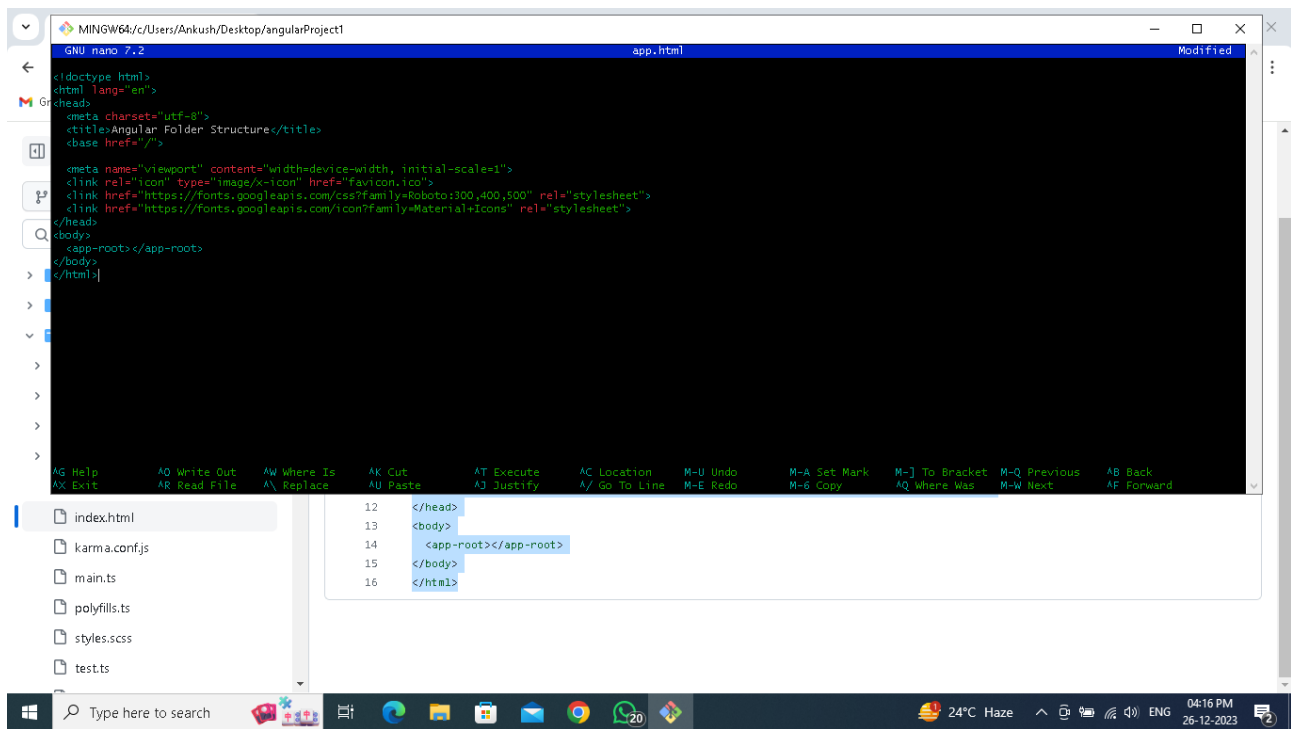
mkdir angularProject1

cd angularProject1

git init



nano app.html

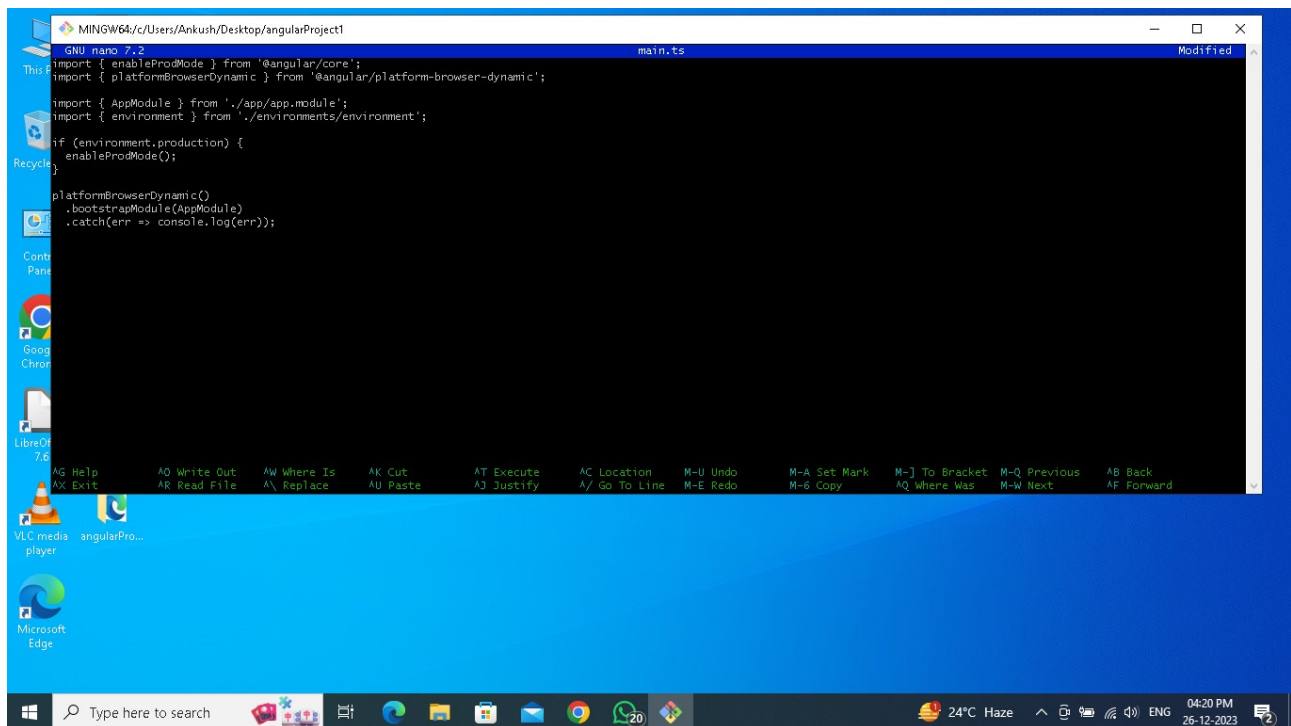


```
GNU nano 7.2 app.html
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>Angular Folder Structure</title>
  <base href="/">

  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="icon" type="image/x-icon" href="favicon.ico">
  <link href="https://fonts.googleapis.com/css?family=Roboto:300,400,500" rel="stylesheet">
  <link href="https://fonts.googleapis.com/icon?family=Material+Icons" rel="stylesheet">
</head>
<body>
  <app-root></app-root>
</body>
</html>

AG Help      AO Write Out  AW Where Is  AK Cut       AT Execute   AC Location  M-U Undo     M-A Set Mark M-] To Bracket M-Q Previous AB Back
AX Exit      AR Read File  \ Replace    AU Paste     AJ Justify   A/ Go To Line M-E Redo     M-B Copy     AQ Where Was  M-W Next    AF Forward
```

nano main.ts



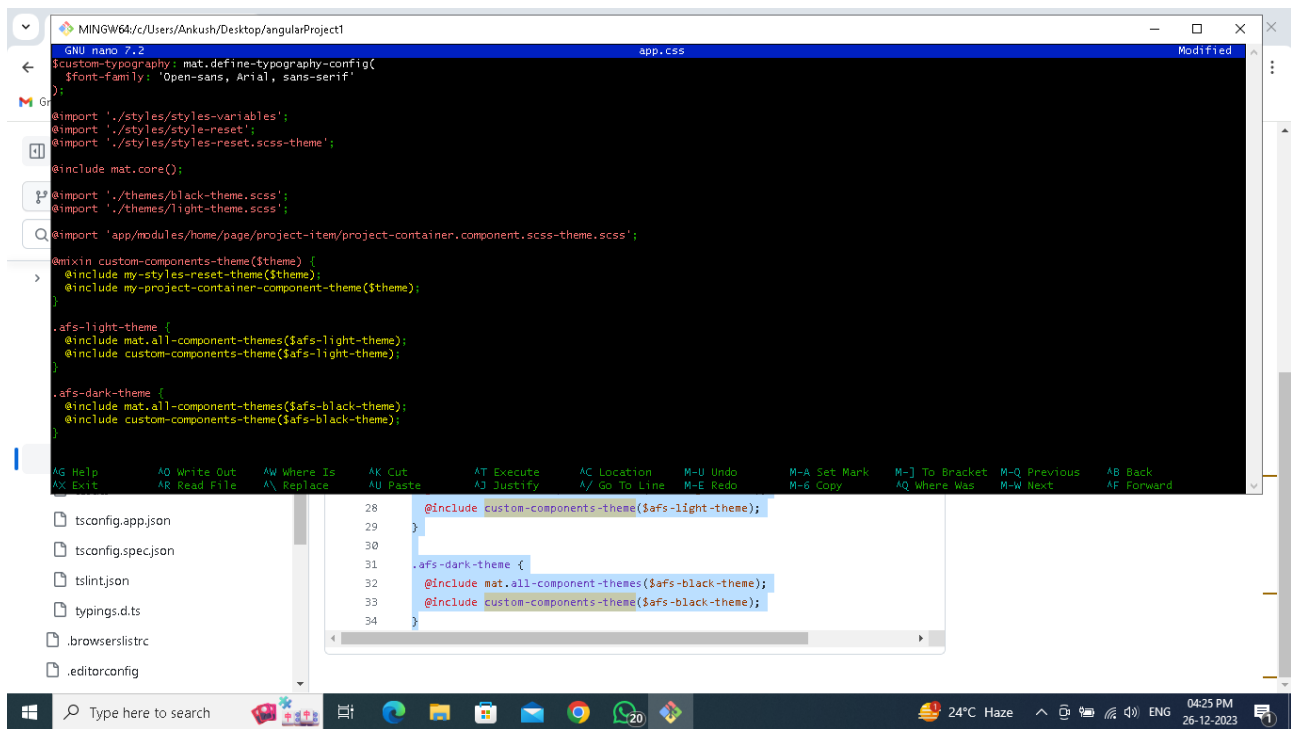
```
GNU nano 7.2 main.ts
import { enableProdMode } from '@angular/core';
import { platformBrowserDynamic } from '@angular/platform-browser-dynamic';

import { AppModule } from './app/app.module';
import { environment } from './environments/environment';

if (environment.production) {
  enableProdMode();
}

platformBrowserDynamic()
  .bootstrapModule(AppModule)
  .catch(err => console.log(err));
```

nano app.css



```
GNU nano 7.2 app.css
@custom-typography: mat.define-typography-config(
  $font-family: 'Open-sans, Arial, sans-serif'
);

@import './styles/styles-variables';
@import './styles/style-reset';
@import './styles/styles-reset.scss-theme';

@include mat.core();

@import './themes/black-theme.scss';
@import './themes/light-theme.scss';

@import 'app/modules/home/page/project-item/project-container.component.scss-theme.scss';

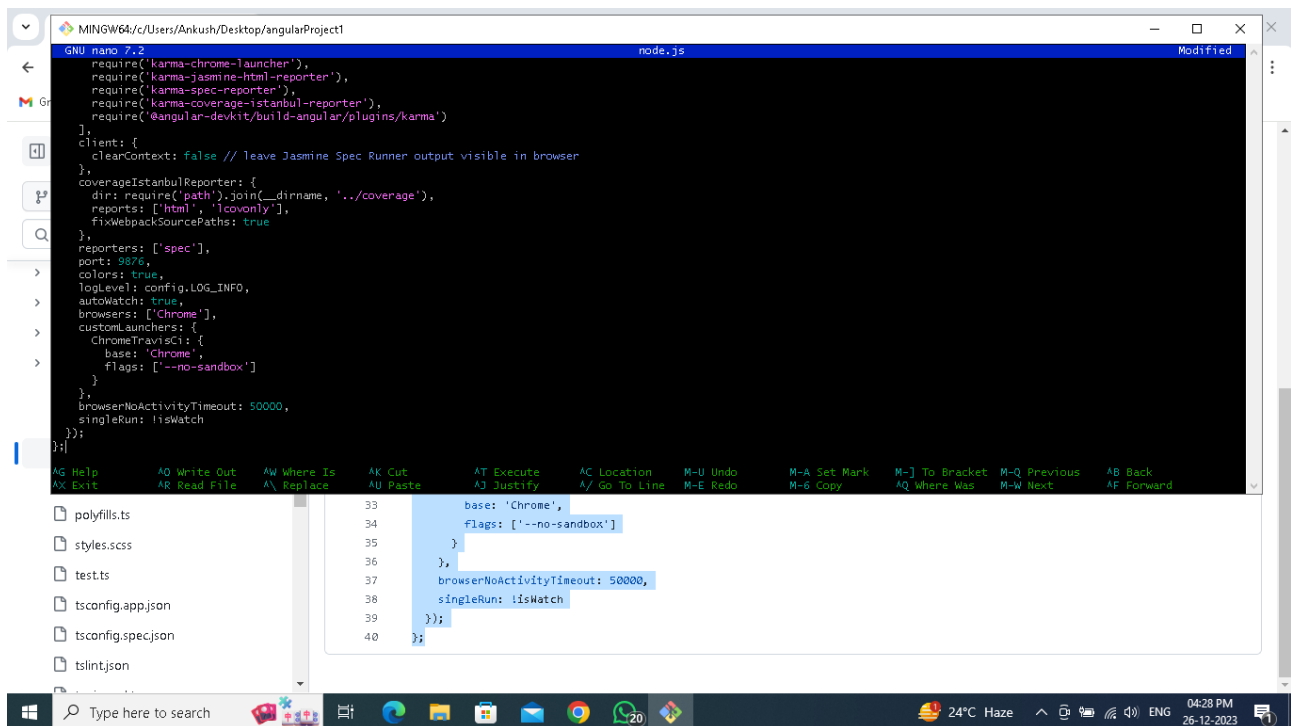
@mixin custom-components-theme($theme) {
  @include my-style-reset-theme($theme);
  @include my-project-container-component-theme($theme);
}

.afs-light-theme {
  @include mat.all-component-themes($afs-light-theme);
  @include custom-components-theme($afs-light-theme);
}

.afs-dark-theme {
  @include mat.all-component-themes($afs-black-theme);
  @include custom-components-theme($afs-black-theme);
}

28 @include custom-components-theme($afs-light-theme);
29
30
31 .afs-dark-theme {
32   @include mat.all-component-themes($afs-black-theme);
33   @include custom-components-theme($afs-black-theme);
34 }
```

nano node.js



```
GNU nano 7.2 node.js
require('karma-chrome-launcher'),
require('karma-jasmine-html-reporter'),
require('karma-spec-reporter'),
require('karma-coverage-istanbul-reporter'),
require('@angular-devkit/build-angular/plugins/karma')
},
client: {
  cleanContext: false // leave Jasmine Spec Runner output visible in browser
},
coverageIstanbulReporter: {
  dir: require('path').join(__dirname, '../coverage'),
  reports: ['html', 'lcovonly'],
  fixWebpackSourcePaths: true
},
reporters: ['spec'],
port: 9876,
colors: true,
logLevel: config.LOG_INFO,
autoWatch: true,
browsers: ['Chrome'],
customLaunchers: {
  ChromeTravisCI: {
    base: 'Chrome',
    flags: ['--no-sandbox']
  }
},
browserNoActivityTimeout: 50000,
singleRun: !isWatch
});
});

33 base: 'Chrome',
34 flags: ['--no-sandbox']
35 }
36 },
37 browserNoActivityTimeout: 50000,
38 singleRun: !isWatch
39 });
40 }
```

git status

```
MINGW64/c/Users/Ankush/Desktop/angularProject1
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop
$ git config --global user.name "Anurag7572"
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop
$ git config --global user.email "anurag.pandey7572@gmail.com"
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop
$ mkdir angularProject1
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop
$ cd angularProject1
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1
$ git init
Initialized empty Git repository in C:/Users/Ankush/Desktop/angularProject1/.git/
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano app.html
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano main.ts
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano app.css
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano node.js
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        app.css
        app.html
        main.ts
        node.js
nothing added to commit but untracked files present (use "git add" to track)
Ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ |
```

nano .gitignore

```
MINGW64/c/Users/Ankush/Desktop/angularProject1
GNU nano 7.2 .gitignore
*.css
```

git status

```
MINGW64/c/Users/Ankush/Desktop/angularProject1
$ git init
Initialized empty Git repository in C:/Users/Ankush/Desktop/angularProject1/.git/
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano app.html
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano main.ts
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano app.css
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano node.js
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        app.css
        app.html
        main.ts
        node.js

nothing added to commit but untracked files present (use "git add" to track)
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ nano .gitignore
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore
        app.html
        main.ts
        node.js

nothing added to commit but untracked files present (use "git add" to track)
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ |
```

git add .

git commit -m "project done"

```
MINGW64/c/Users/Ankush/Desktop/angularProject1
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   .gitignore
        new file:   app.html
        new file:   main.ts
        new file:   node.js

ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git add .
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$ git commit -m "project done"
[master (root-commit) 98e3d32] project done
4 files changed, 71 insertions(+)
create mode 100644 .gitignore
create mode 100644 app.html
create mode 100644 main.ts
create mode 100644 node.js
ankush@DESKTOP-DFLKD6 MINGW64 ~/Desktop/angularProject1 (master)
$
```

git branch -M main

git remote add origin <https://github.com/Anurag7572/angularProject1.git>

git push -u origin main

```
MINGW64/c:/Users/Ankush/Desktop/angularProject1
No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   .gitignore
        new file:   app.html
        new file:   main.ts
        new file:   node.js

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (master)
$ git add .

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (master)
$ git commit -m "project done"
[master (root-commit) 98eed32] project done
4 files changed, 21 insertions(+)
 create mode 100644 .gitignore
 create mode 100644 app.html
 create mode 100644 main.ts
 create mode 100644 node.js

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (master)
$ git branch -M main

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (main)
$ git remote add origin https://github.com/Anurag7572/angularProject1.git

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (main)
$ git push -u origin main
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 1.37 KiB | 1.37 MiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Anurag7572/angularProject1.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

Ankush@DESKTOP-DFLKDT6 MINGW64 ~/Desktop/angularProject1 (main)
$ |
```

is used to initialize, develop, scaffold, and maintain Angular applications ¹.

Learn more:

With Angular Java coding, AngularJS engineers specialize in **creating Single Page Applications (SPAs)**. They create everything that a user sees and hears on a

angular-folder-structure/src/k... (209) How to Install and Config... git config username and email... Anurag7572/angularProject1

github.com/Anurag7572/angularProject1

Gmail YouTube Maps Translate News

Anurag7572 / angularProject1

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

angularProject1 Public

main 1 Branch 0 Tags

Go to file Add file Code

Anurag7572 project done 98eed32 · 7 minutes ago 1 Commits

.gitignore	project done	7 minutes ago
app.html	project done	7 minutes ago
main.ts	project done	7 minutes ago
node.js	project done	7 minutes ago

README

About

No description, website, or topics provided.

Activity

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package