

Angular Application on GitHub.

Description

As a developer, push the Angular application to the GitHub repository.

Background of the problem statement:

You have been assigned a few tasks during the sprint planning. Pushing the Angular application to the GitHub repository is one of the tasks assigned to you. At the daily stand-up meeting, you are asked to complete this task with certain conditions.

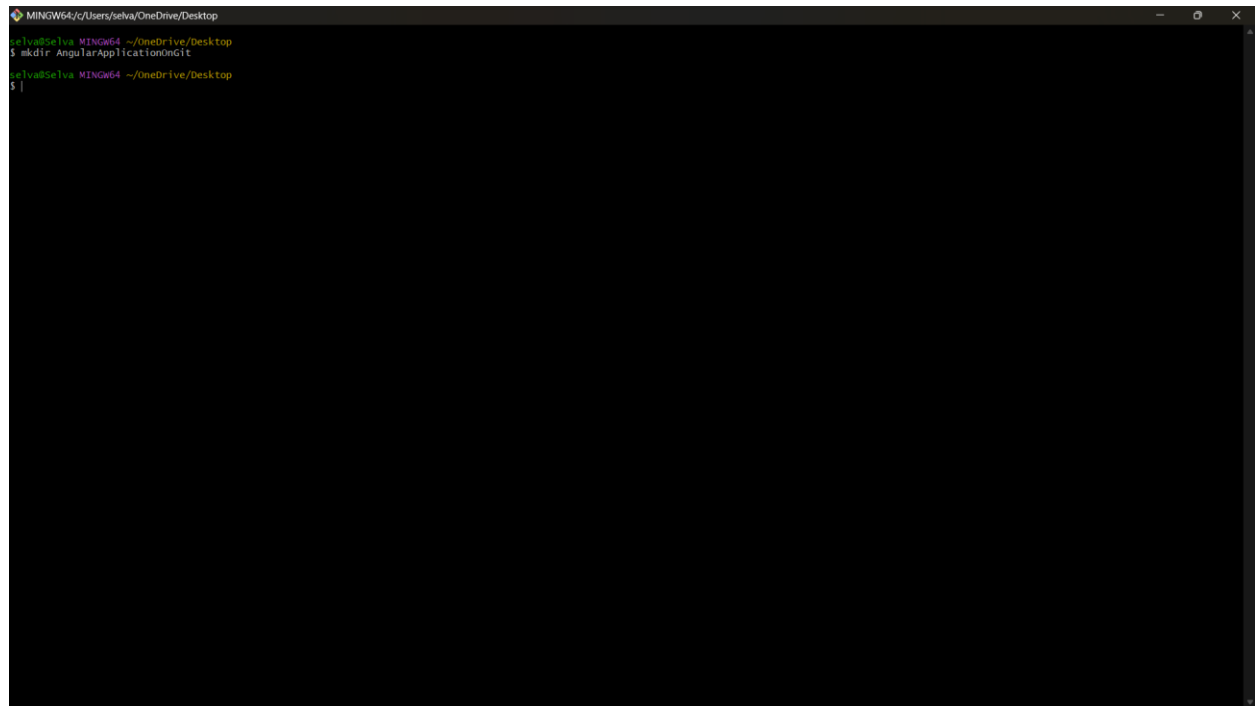
You must use the following:

- **Git:** To connect and push files from the local system to GitHub
- **GitHub:** To store the application code and track its versions
- **Framework/Language:** Angular application with node.js

The following requirements should be met:

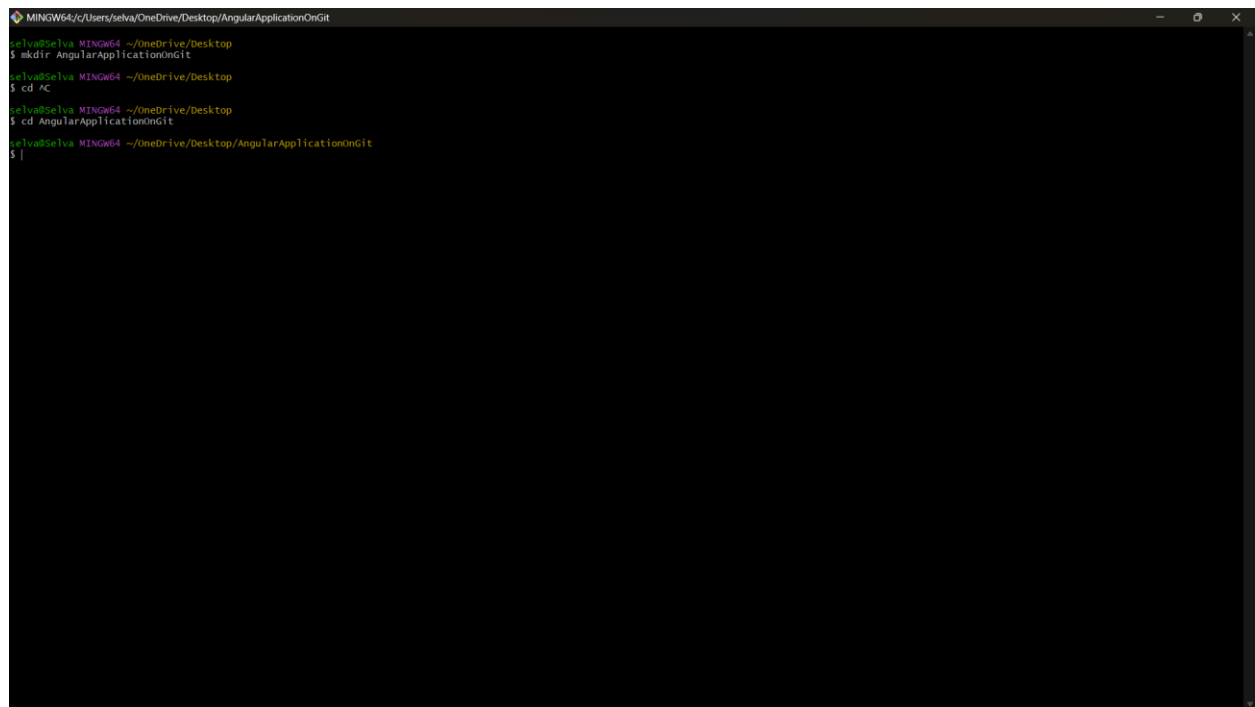
- A few of the source codes should be tracked on GitHub repositories. You need to document the tracked files which are ignored during the final push to the GitHub repository.
- The submission of your GitHub repository link is mandatory. In order to track your task, you need to share the link of the repository in the document.
- The step-by-step process involved in completing this task should be documented.

- # mkdir AngularApplicationOnGit



```
MINGW64/c/Users/seha/OneDrive/Desktop
selva@selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop
$ |
```

- # cd AngularApplicationOnGit



```
MINGW64/c/Users/seha/OneDrive/Desktop/AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop
$ cd AC
selva@selva MINGW64 ~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit
$ |
```

- # Git init

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@Selva MINGW64 ~/~/OneDrive/Desktop
$ cd AC
selva@Selva MINGW64 ~/~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@Selva MINGW64 ~/~/OneDrive/Desktop/AngularApplicationOnGit
$ git init
Initialized empty Git repository in C:/Users/selva/OneDrive/Desktop/AngularApplicationOnGit/.git/
selva@Selva MINGW64 ~/~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ |
```

- # nano app.component.ts

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
GNU nano 7.2 app.component.ts Modified
import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  styleUrls: ['app.component.scss'],
  template: `
    <div class="app">
      Hello!
    </div>
  `
})
export class AppComponent {
}
```

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
GNU nano 2.2.2 app.component.ts Modified
import { Component } from '@angular/core';

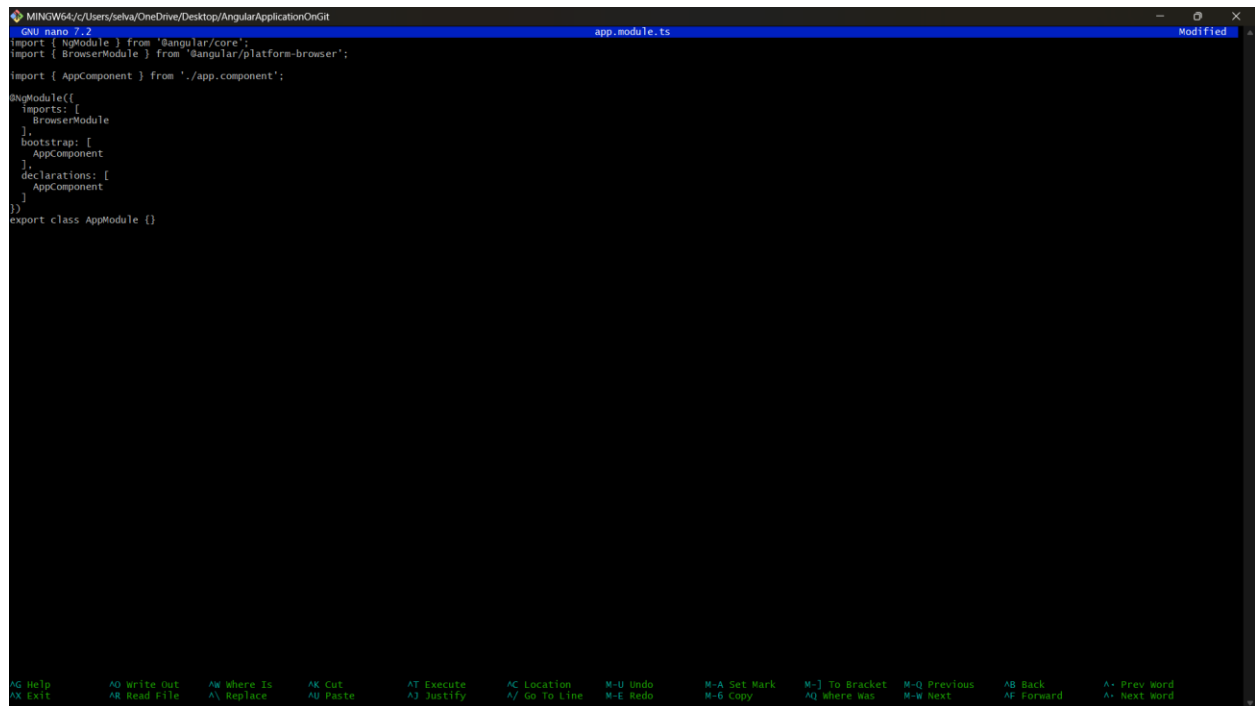
@Component({
  selector: 'app-root',
  styleUrls: ['app.component.scss'],
  template:
    <div class="app">
      Hello!
    </div>
})
export class AppComponent {
}
```

File Name to Write: app.component.ts

⌘-H Help ⌘-D DOS Format ⌘-A Append ⌘-B Backup File
⌘-C Cancel ⌘-M Mac Format ⌘-P Prepend ⌘-T Browse

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop
$ cd AC
selva@selva MINGW64 ~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit
$ git init
Initialized empty Git repository in C:/Users/selva/OneDrive/Desktop/AngularApplicationOnGit/.git/
selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.component.ts
selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
```

- # nano app.module.ts



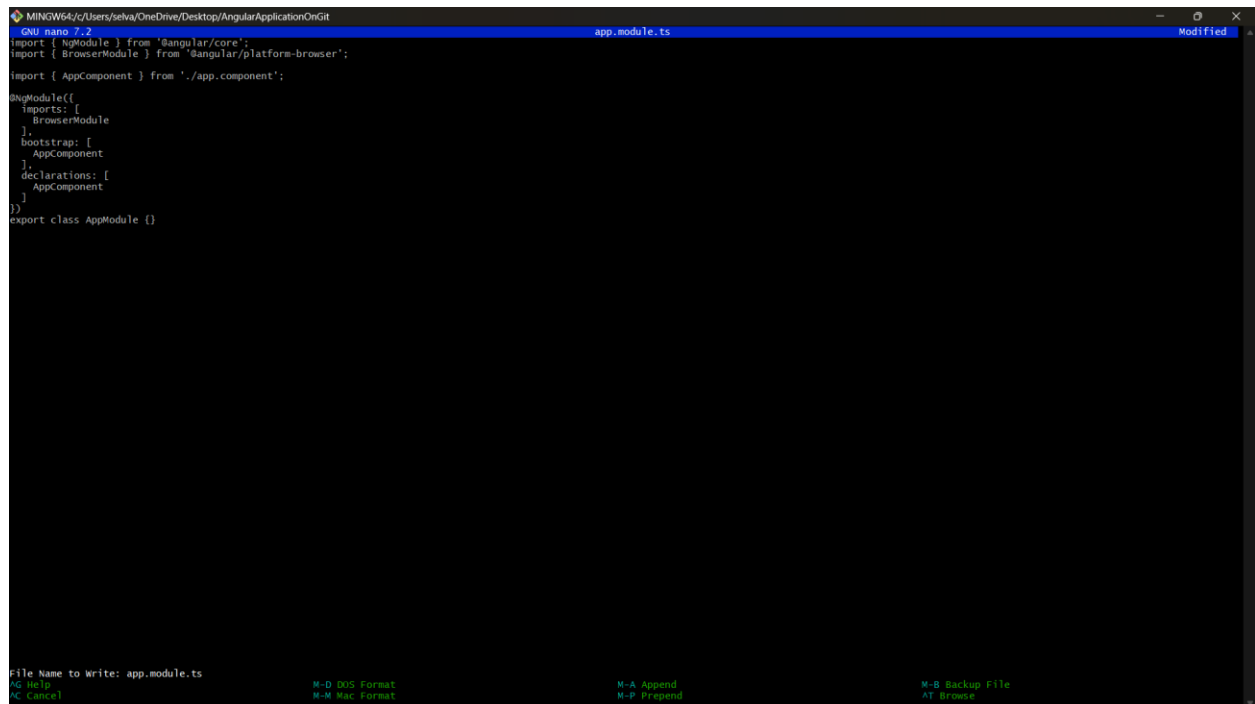
The screenshot shows a nano editor window titled "MINGW64/c:/Users/seha/OneDrive/Desktop/AngularApplicationOnGit" with the file "app.module.ts" open. The code is as follows:

```
GNU nano 2.2 app.module.ts
import { NgModule } from '@angular/core';
import { BrowserModule } from '@angular/platform-browser';

import { AppComponent } from './app.component';

@NgModule({
  imports: [
    BrowserModule
  ],
  bootstrap: [
    AppComponent
  ],
  declarations: [
    AppComponent
  ]
})
export class AppModule {}
```

The bottom status bar displays various nano editor shortcuts such as "AG Help", "AD Write Out", "AW Where Is", "AK Cut", "AT Execute", "AC Location", "M-U Undo", "M-A Set Mark", "M-J To Bracket", "M-Q Previous", "AB Back", "A- Prev word", "AY Exit", "AR Read File", "AX Replace", "AI Paste", "AJ Justify", "V/ Go To Line", "M-E Redo", "M-G Copy", "AQ Where Was", "M-W Next", "AF Forward", and "A+ Next word".



The screenshot shows the same nano editor window, but now it is prompting for the file name to write to. The prompt is "File Name to Write: app.module.ts". The code in the background is the same as in the previous screenshot.

```
File Name to Write: app.module.ts
GNU nano 2.2 app.module.ts
import { NgModule } from '@angular/core';
import { BrowserModule } from '@angular/platform-browser';

import { AppComponent } from './app.component';

@NgModule({
  imports: [
    BrowserModule
  ],
  bootstrap: [
    AppComponent
  ],
  declarations: [
    AppComponent
  ]
})
export class AppModule {}
```

The bottom status bar now shows different shortcuts: "AG Help", "AC Cancel", "M-D DOS Format", "M-M Mac Format", "M-A Append", "M-P Prepend", "M-B Backup File", and "AT Browse".

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd ^C
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit
$ git init
Initialized empty Git repository in C:/Users/selva/OneDrive/Desktop/AngularApplicationOnGit/.git/
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.component.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.module.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ |
```

- # nano app.css

```
GNU nano 7.2 app.css Modified
box-sizing: border-box;
-webkit-box-sizing: border-box;
-moz-box-sizing: border-box;
font: 300 15px/1.4 -apple-system,BlinkMacSystemFont,"Segoe UI",Helvetica,Arial,sans-serif,"Apple Color Emoji","Segoe UI Emoji","Segoe UI Symbol";

html, body {
  height: 100%;
  margin: 0;
  padding: 0;
  background: #fff;
  -webkit-font-smoothing: antialiased;
  color: #545e6f;
}

img {
  vertical-align: bottom;
}

img a {
  border: 0;
}

ul,
ol {
  list-style: none;
  margin: 0;
  padding: 0;
}

a {
  color: #9f72e6;
  text-decoration: none;
}

input,
button {
  outline: 0;
}

input[type=text],
input[type=email],
input[type=number] {
  border: none;
  background: #fff;
  font-size: 13px;
  padding: 6px 30px 6px 10px;
  border-radius: 1px;
  box-shadow: 1px 1px 3px 1px #ccc;
  border: 1px solid #eee;
}

button {
  cursor: pointer;
  background: #9f72e6;
  border: 0;
  border-radius: 2px;
  padding: 5px 10px;
  text-align: center;
  color: #fff;
}

button.disabled {
```

AG Help	AW Write Out	AW Where Is	AK Cut	AT Execute	AC Location	M-U Undo	M-A Set Mark	M-J To Bracket	M-Q Previous	AB Back	A+ Prev word
AX Exit	AR Read File	AV Replace	AD Paste	AJ Justify	A/ Go To Line	M-E Redo	M-G Copy	AQ Where Was	M-W Next	AF Forward	A+ Next word

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
GNU nano 7.2 app.css
box-sizing: border-box;
-webkit-box-sizing: border-box;
-moz-box-sizing: border-box;
font: 300 15px/1.4 -apple-system,BlinkMacSystemFont,"Segoe UI",Helvetica,Arial,sans-serif,"Apple Color Emoji","Segoe UI Emoji","Segoe UI Symbol";

html, body {
  height: 100%;
  margin: 0;
  padding: 0;
  background: #fff;
  -webkit-font-smoothing: antialiased;
  color: #545e6f;
}

img {
  vertical-align: bottom;
}

img_a {
  border: 0;
}

ul {
  list-style: none;
  margin: 0;
  padding: 0;
}

a {
  color: #9f72e6;
  text-decoration: none;
}

input,
button {
  outline: 0;
}

input[type=text],
input[type=email],
input[type=number] {
  border: none;
  background: #fff;
  font-size: 13px;
  padding: 6px 30px 6px 10px;
  border-radius: 1px;
  box-shadow: 1px 1px 3px 1px #ccc;
  border: 1px solid #eee;
}

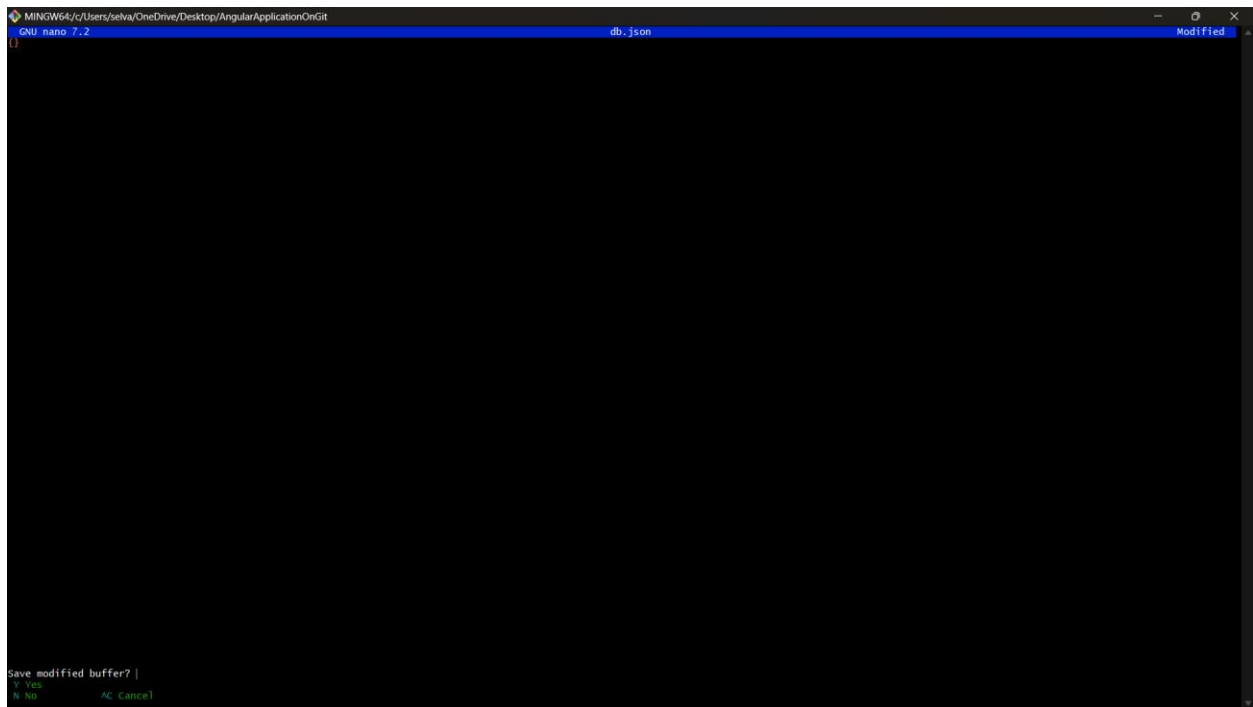
button {
  cursor: pointer;
  background: #9f72e6;
  border: 0;
  border-radius: 2px;
  padding: 5px 10px;
  text-align: center;
  color: #fff;
}

button.disabled {
  background: #ccc;
}

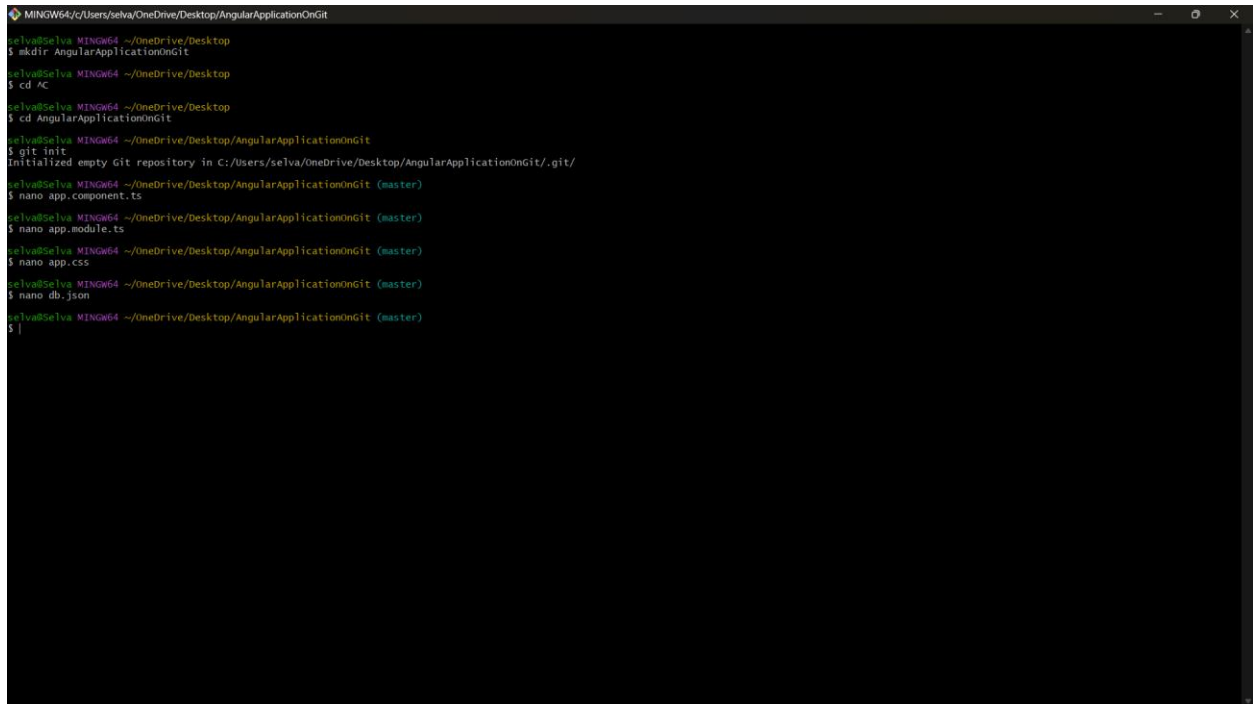
File Name to Write: app.css|
AG Help W-D DOS Format W-A Append W-B Backup File
AC Cancel W-M Mac Format M-P Prepend AT Browse
```

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd AC
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit
$ git init
Initialized empty Git repository in C:/Users/selva/OneDrive/Desktop/AngularApplicationOnGit/.git/
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.component.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.module.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.css
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
```

- # nano db.json



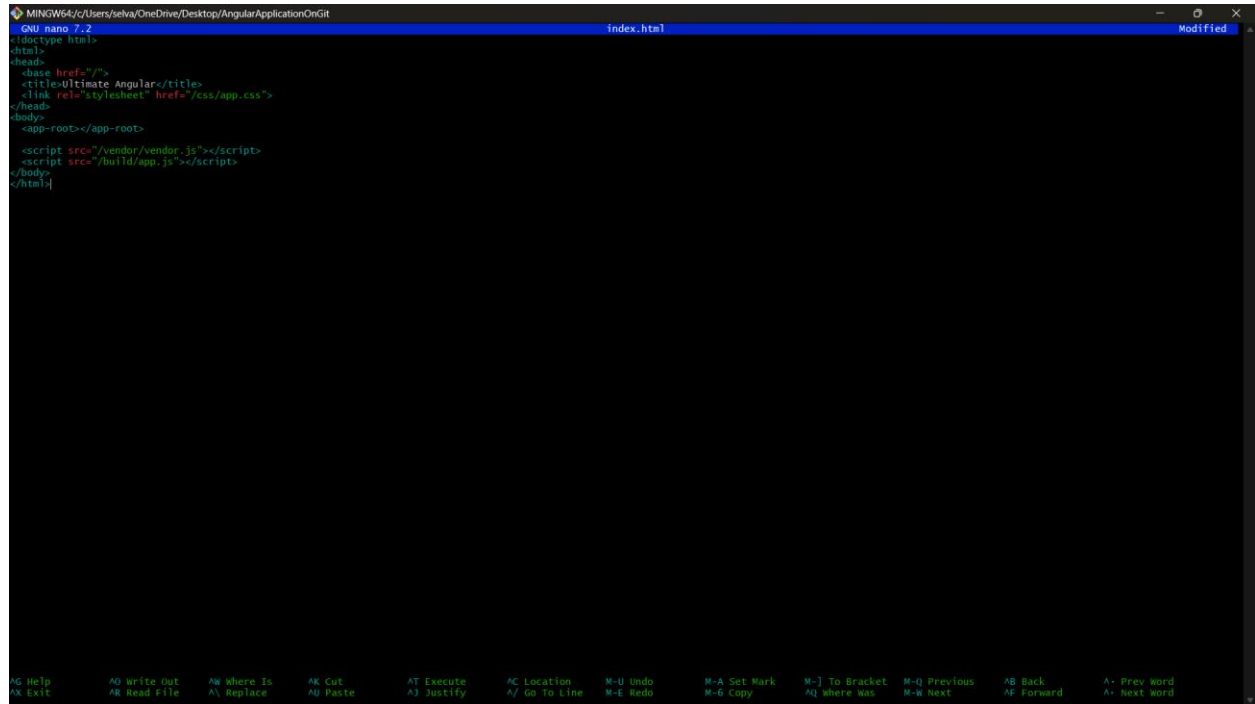
A screenshot of a terminal window running the nano text editor. The window title is "MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit". The editor is editing a file named "db.json". The editor interface shows a blue status bar at the top with "GNU nano 7.2" and "db.json Modified". The main editing area is empty. At the bottom, a prompt "Save modified buffer? [" is visible with options "Y Yes", "N No", and "AC Cancel".



A screenshot of a terminal window showing the setup of a Git repository and the creation of several files. The window title is "MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit". The terminal output is as follows:

```
selva@Selva MINGW64 ~/OneDrive/Desktop
$ mkdir AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd AC
selva@Selva MINGW64 ~/OneDrive/Desktop
$ cd AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit
$ git init
Initialized empty Git repository in C:/Users/selva/OneDrive/Desktop/AngularApplicationOnGit/.git/
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.component.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.module.ts
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano app.css
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano db.json
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ |
```

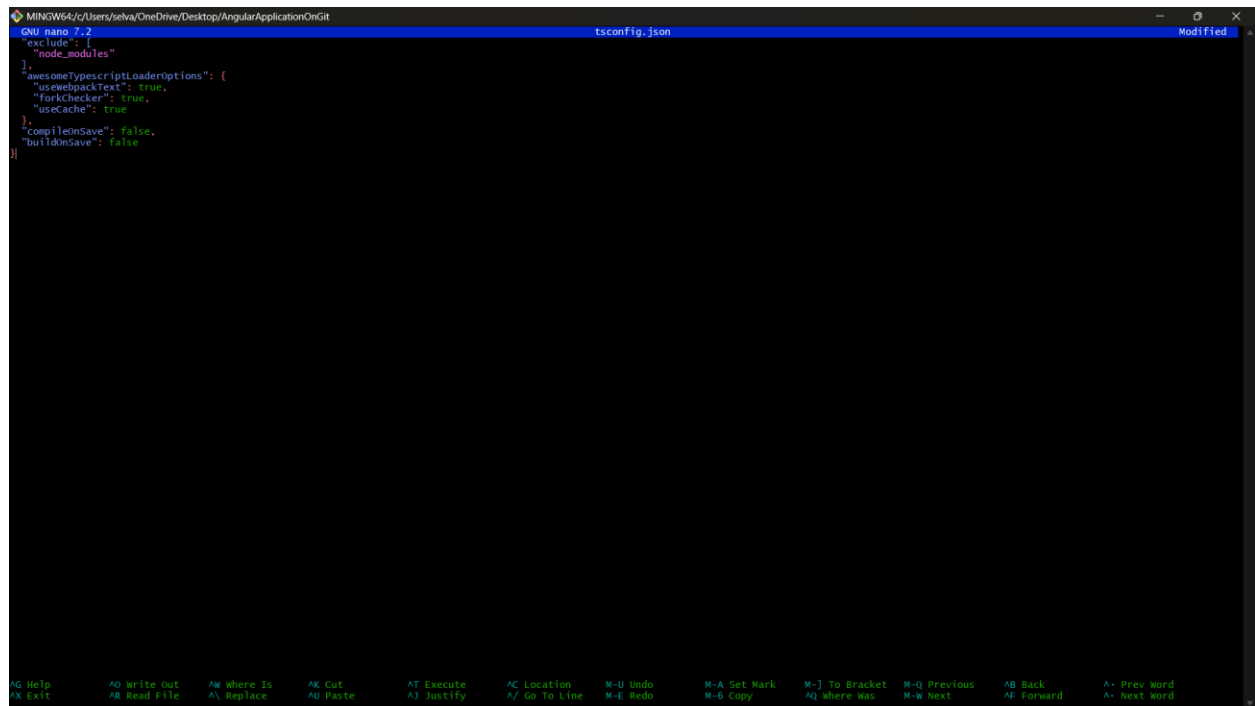

- # nano index.html



```
GNU nano 2.9.2 index.html
<!doctype html>
<html>
<head>
  <base href="/">
  <title>Ultimate Angular</title>
  <link rel="stylesheet" href="/css/app.css">
</head>
<body>
  <app-root></app-root>
  <script src="/vendor/vendor.js"></script>
  <script src="/build/app.js"></script>
</body>
</html>
```

AG Help
AX Exit
AO Write Out
AR Read File
AW Where Is
AI Replace
AK Cut
AP Paste
AT Execute
AJ Justify
AC Location
AL Go To Line
M-U Undo
M-E Redo
M-A Set Mark
M-B Copy
M-J To Bracket
M-W Where Was
M-Q Previous
M-W Next
AB Back
AF Forward
A- Prev Word
A+ Next word

- # nano tsconfig.json



A screenshot of a terminal window with the nano text editor open. The title bar shows the file path: `MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit`. The editor is editing `tsconfig.json`. The content of the file is as follows:

```
GNU nano 7.2 tsconfig.json
{
  "exclude": [
    "node_modules"
  ],
  "awesomeTypescriptLoaderOptions": {
    "useWebpackText": true,
    "forkChecker": true,
    "useCache": true
  },
  "compileOnSave": false,
  "buildOnSave": false
}
```

The bottom status bar of the nano editor displays various keyboard shortcuts for navigation and editing, such as `AG Help`, `AX Exit`, `AD Write Out`, `AR Read File`, `AW Where Is`, `AX Replace`, `AK Cut`, `AD Paste`, `AT Execute`, `AJ Justify`, `AC Location`, `A/ Go To Line`, `M-U Undo`, `M-E Redo`, `M-A Set Mark`, `M-B Copy`, `M-J To Bracket`, `AJ where was`, `M-Q Previous`, `M-W Next`, `AB Back`, `AF Forward`, `A+ Prev Word`, and `A- Next word`.



A screenshot of a terminal window showing a user's command-line interaction. The prompt is `selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)`. The user enters the command `$ nano tsconfig.json`. The prompt changes to `selva@selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)`, and the cursor is positioned at the start of a new line, ready for further input.

- # ls

```
MINGW64/c/Users/seva/OneDrive/Desktop/AngularApplicationOnGit
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano tsconfig.json
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ ls
app.component.ts  app.css  app.module.ts  db.json  index.html  tsconfig.json
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
```

- # Git status

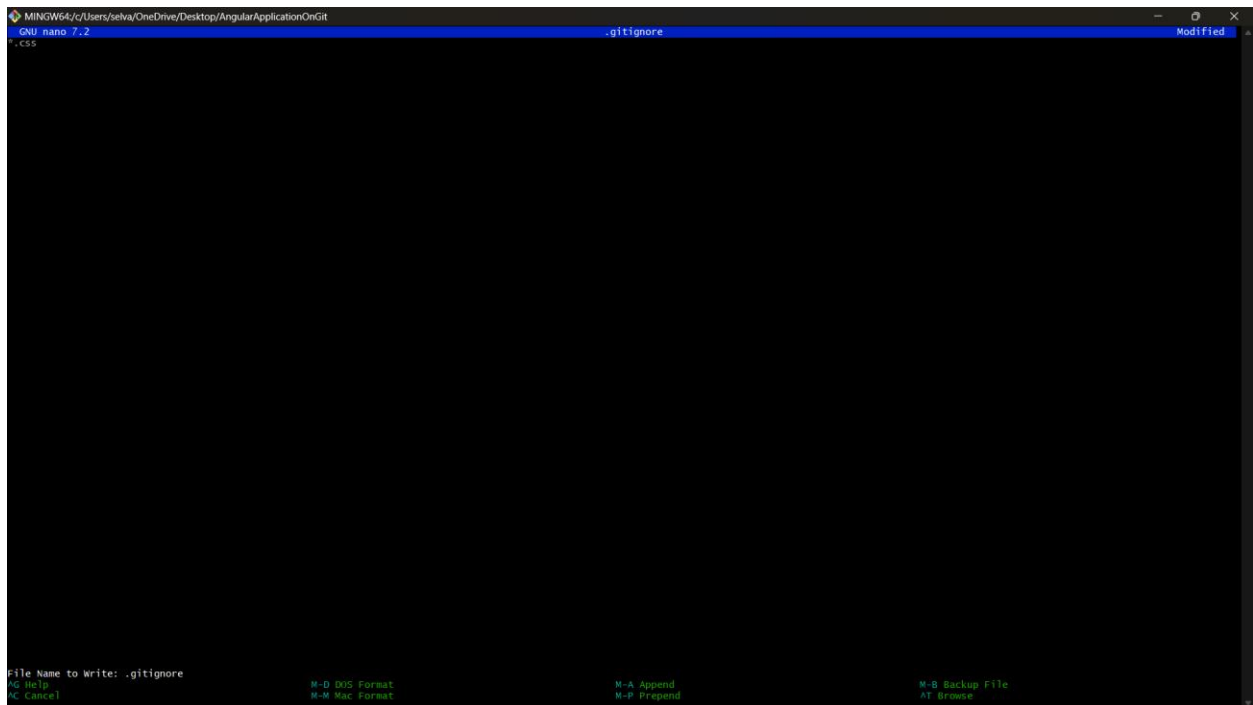
```
MINGW64/c/Users/seva/OneDrive/Desktop/AngularApplicationOnGit
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano tsconfig.json
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ ls
app.component.ts  app.css  app.module.ts  db.json  index.html  tsconfig.json
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master

No commits yet

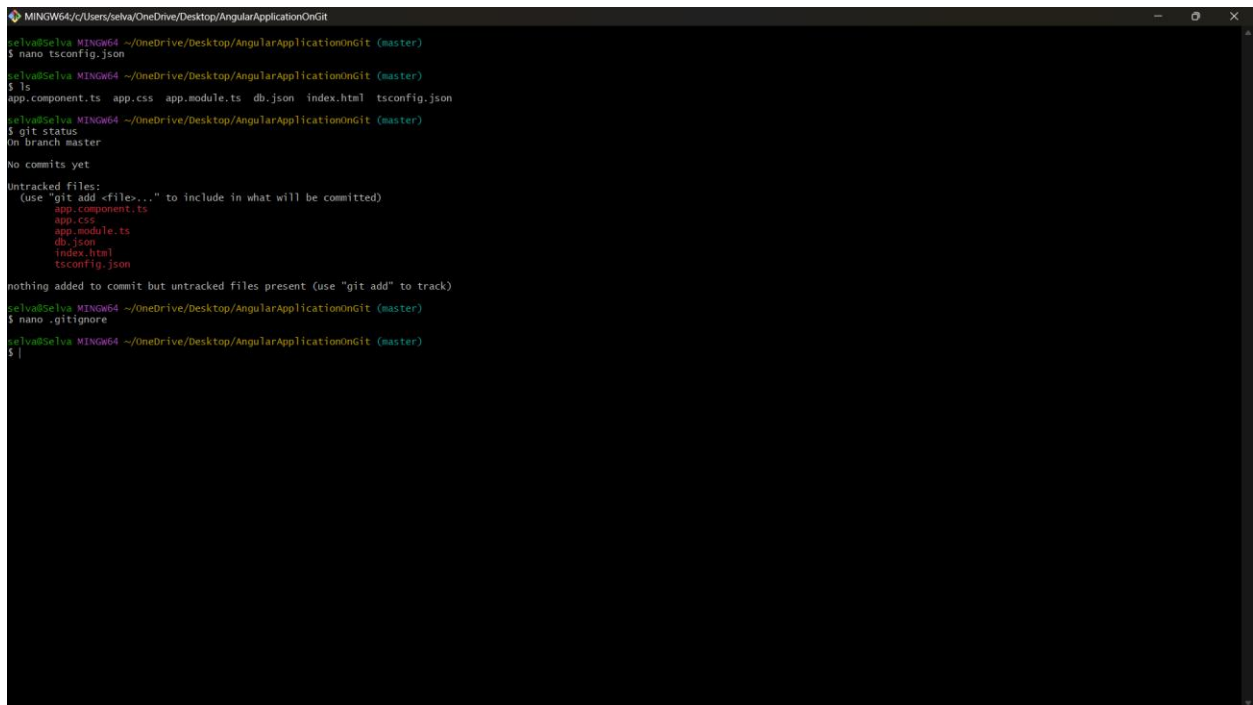
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        app.component.ts
        app.css
        app.module.ts
        db.json
        index.html
        tsconfig.json

nothing added to commit but untracked files present (use "git add" to track)
seva@seva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ |
```

- # nano. gitignore



A screenshot of a terminal window running the nano text editor. The title bar shows the path "MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit". The editor is editing a file named ".gitignore". The main area of the editor is empty. At the bottom, there is a status bar with the text "File Name to Write: .gitignore" and several keyboard shortcuts: "M-D DOS Format", "M-M Mac Format", "M-A Append", "M-P Prepend", "M-B Backup File", and "AT Browse".



A screenshot of a terminal window showing a series of commands and their outputs. The user is in a directory "MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)". The commands and outputs are as follows:

```
selva@Selva MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano tsconfig.json
selva@Selva MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ ls
app.component.ts  app.css  app.module.ts  db.json  index.html  tsconfig.json
selva@Selva MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet

Untracked Files:
  (use "git add <file>..." to include in what will be committed)
    app.component.ts
    app.css
    app.module.ts
    db.json
    index.html
    tsconfig.json

nothing added to commit but untracked files present (use "git add" to track)
selva@Selva MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano .gitignore
selva@Selva MINGW64 ~~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ |
```

- # git status

```
MINGW64/c/Users/seha/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano tsconfig.json
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ ls
app.component.ts app.css app.module.ts db.json index.html tsconfig.json
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    app.component.ts
    app.css
    app.module.ts
    db.json
    index.html
    tsconfig.json
nothing added to commit but untracked files present (use "git add" to track)
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ nano .gitignore
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ ls
app.component.ts app.css app.module.ts db.json index.html tsconfig.json
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .gitignore
    app.component.ts
    app.module.ts
    db.json
    index.html
    tsconfig.json
nothing added to commit but untracked files present (use "git add" to track)
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
```

- # git add app.component.ts app.module.ts db.json index.html tsconfig.json

```
MINGW64/c/Users/seha/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .gitignore
    app.component.ts
    app.module.ts
    db.json
    index.html
    tsconfig.json
nothing added to commit but untracked files present (use "git add" to track)
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git add app.component.ts app.module.ts db.json index.html tsconfig.json
warning: in the working copy of 'app.component.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'app.module.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'db.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'tsconfig.json', LF will be replaced by CRLF the next time Git touches it
```

- # git status

```
MINGW64/c/Users/seha/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .gitignore
    app.component.ts
    app.module.ts
    db.json
    index.html
    tsconfig.json
nothing added to commit but untracked files present (use "git add" to track)
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git add app.component.ts app.module.ts db.json index.html tsconfig.json
warning: in the working copy of 'app.component.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'app.module.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'db.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'tsconfig.json', LF will be replaced by CRLF the next time Git touches it
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   app.component.ts
    new file:   app.module.ts
    new file:   db.json
    new file:   index.html
    new file:   tsconfig.json
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .gitignore
```

- # git commit -m "Done Project"

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore
        app.component.ts
        app.module.ts
        db.json
        index.html
        tsconfig.json

nothing added to commit but untracked files present (use "git add" to track)

selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git add app.component.ts app.module.ts db.json index.html tsconfig.json
warning: in the working copy of 'app.component.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'app.module.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'db.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'tsconfig.json', LF will be replaced by CRLF the next time Git touches it

selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   app.component.ts
        new file:   app.module.ts
        new file:   db.json
        new file:   index.html
        new file:   tsconfig.json

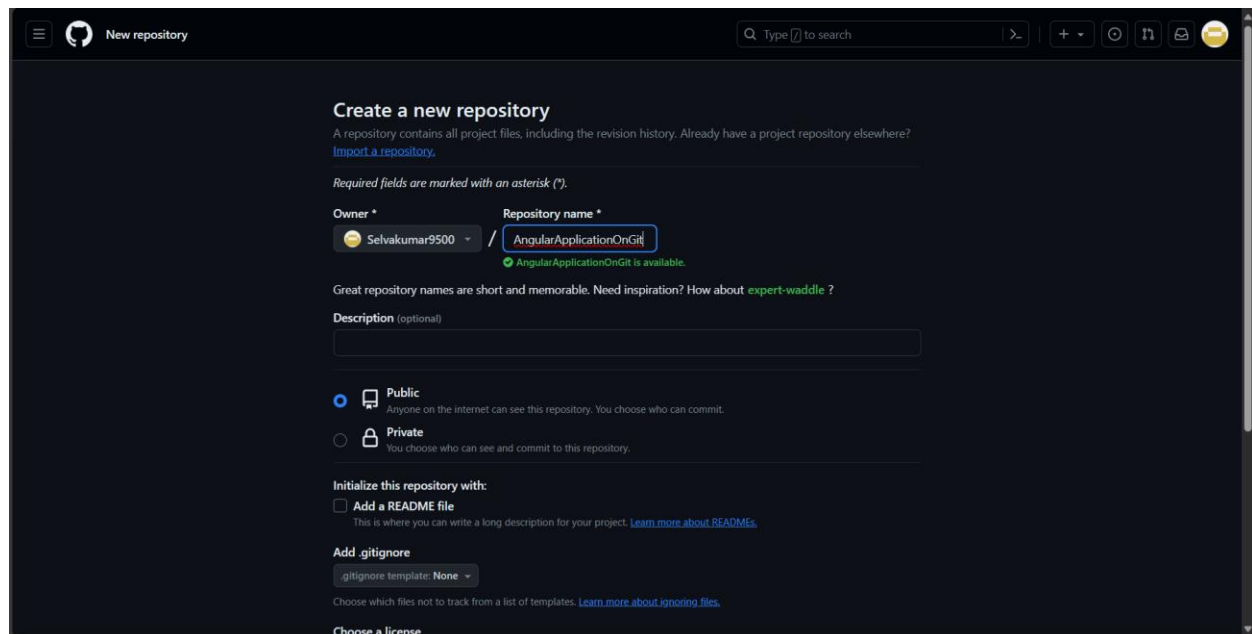
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore

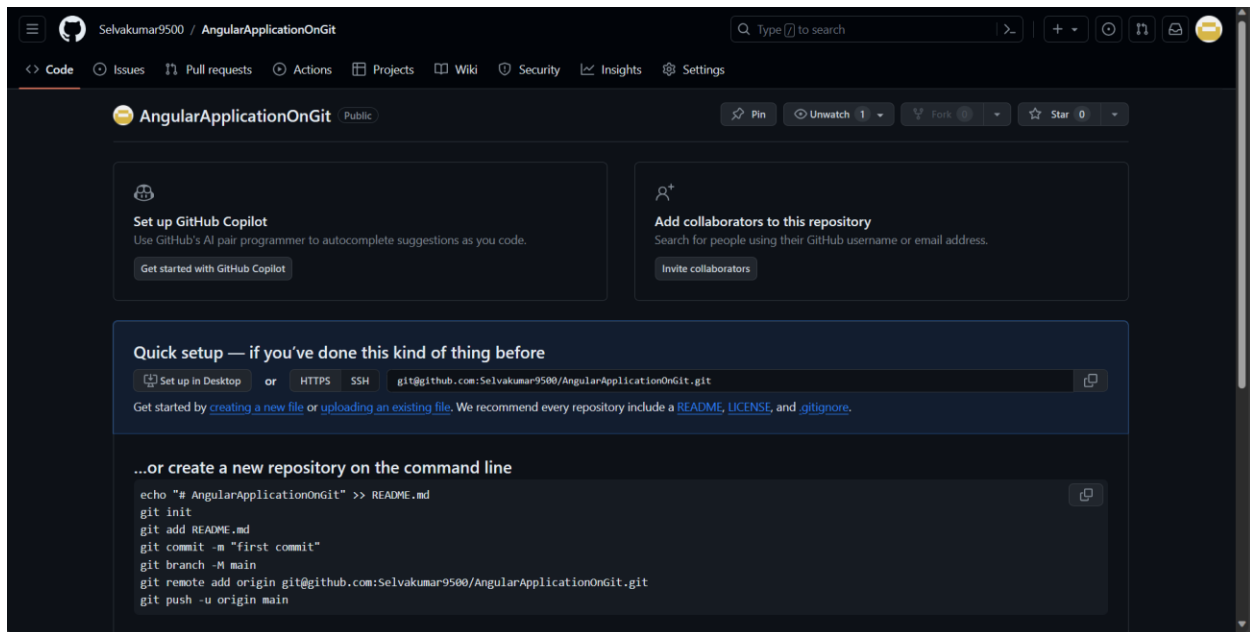
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ AC

selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git add .gitignore
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

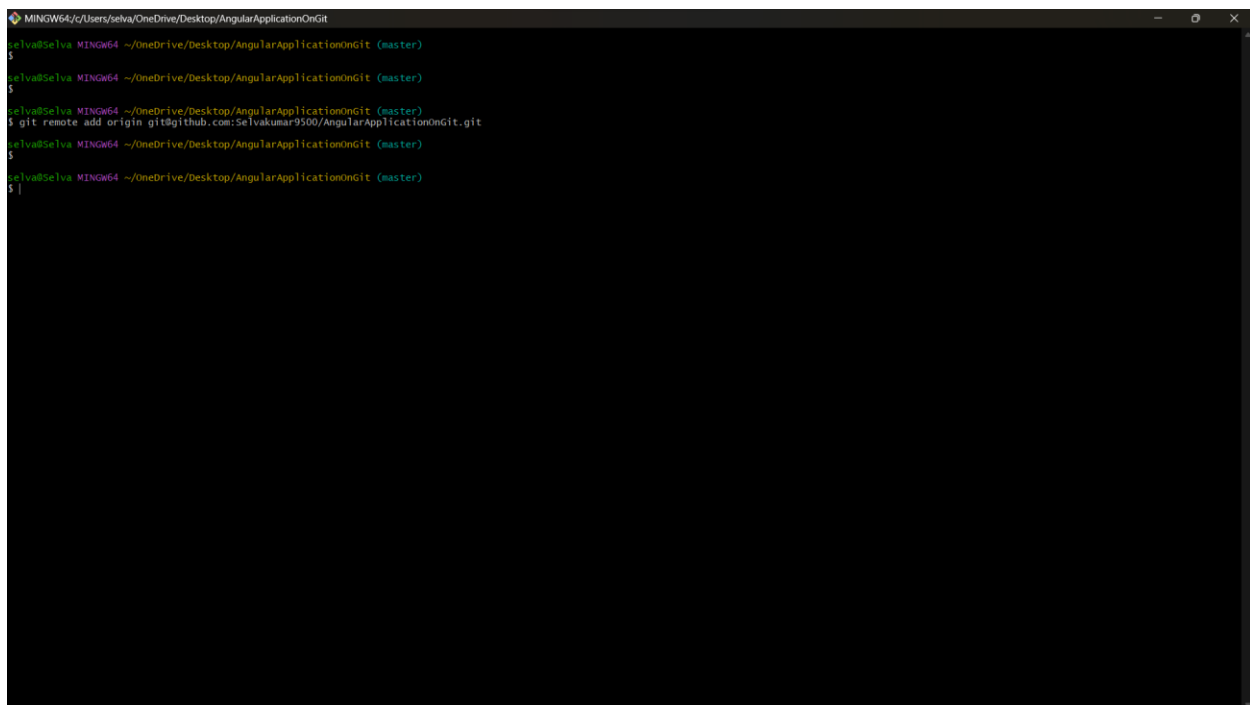
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git commit -m "Done Project"
[master (root-commit) 34b5f2c] Done Project
 6 files changed, 69 insertions(+)
 create mode 100644 .gitignore
 create mode 100644 app.component.ts
 create mode 100644 app.module.ts
 create mode 100644 db.json
 create mode 100644 index.html
 create mode 100644 tsconfig.json
```

- # Create Repository



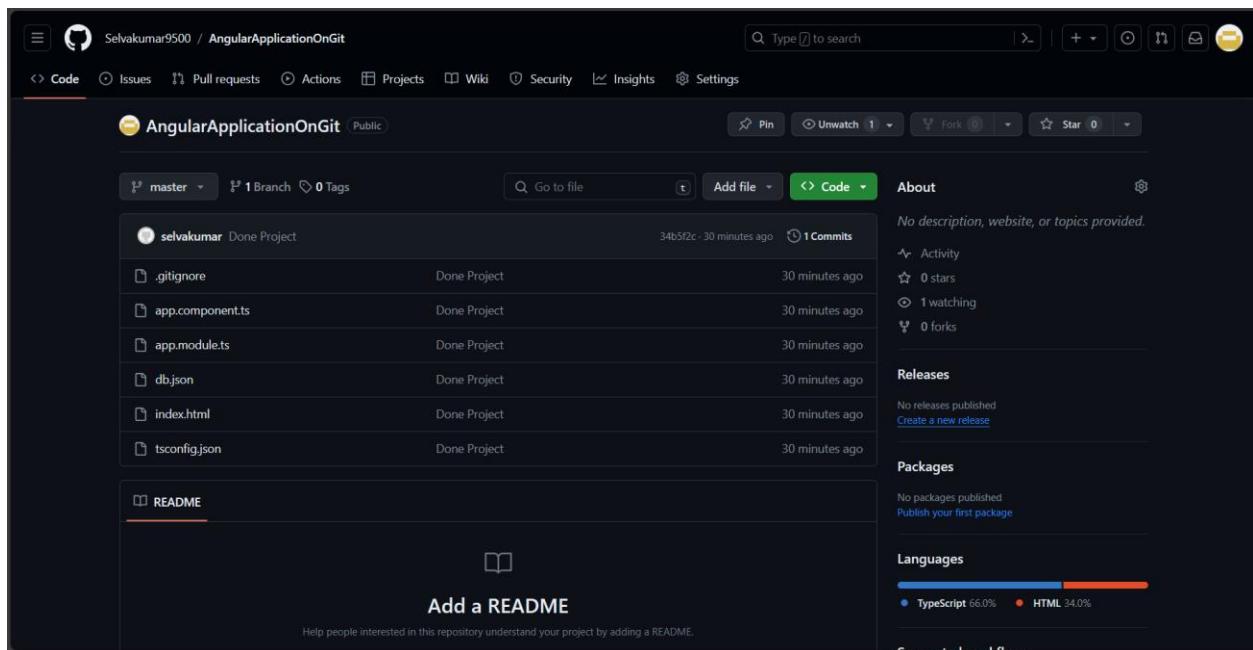


- **# git remote add origin**
git@github.com:Selvakumar9500/AngularApplicationOnGit.git



- # git push origin master

```
MINGW64/c/Users/selva/OneDrive/Desktop/AngularApplicationOnGit
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git remote add origin git@github.com:Selvakumar9500/AngularApplicationOnGit.git
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$ git push origin master
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (8/8), 1.12 KiB | 1.12 MiB/s, done.
Total 8 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:Selvakumar9500/AngularApplicationOnGit.git
 * [new branch] master -> master
selva@Selva MINGW64 ~/OneDrive/Desktop/AngularApplicationOnGit (master)
$
```



- <https://github.com/Selvakumar9500/AngularApplicationOnGit.git>