

Nama : Andi Ahmad Nurmadani

NIM : 607012400044

Kelas : D3SI 48-02

Username : nrmdni

Password : jarkom2024

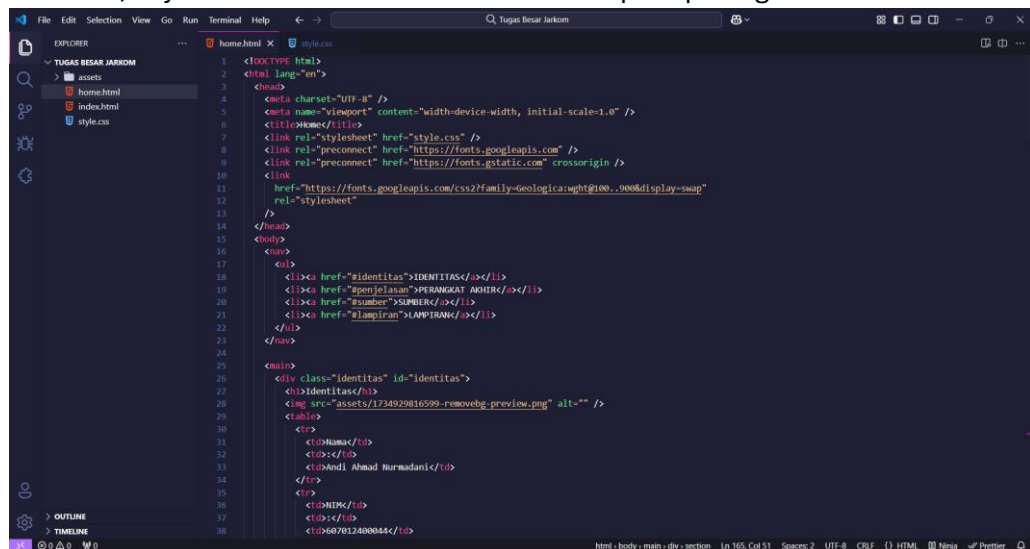
Nama domain : github.io

Alamat email yang di gunakan : andiahmadnurmadani15@gmail.com

Alamat url : <https://andiahmadnurmadani.github.io/tugas-besar-jarkom/>

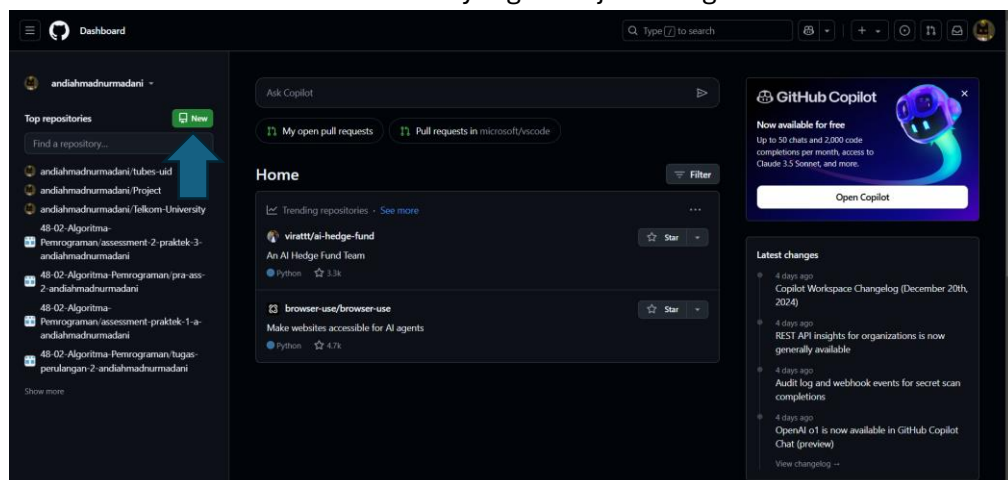
Langkah Langkah Hosting

1. Siapkan sebuah file html yang didalamnya berisi kode yang nantinya akan tampil pada website kita, saya sudah membuat kode tersebut seperti pada gambar di bawah

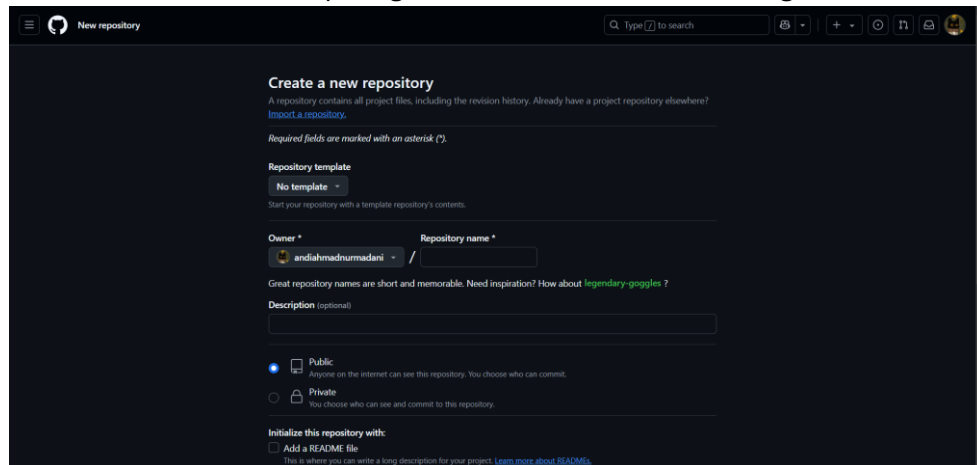


```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8" />
5 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
6 <title>Home</title>
7 <link rel="stylesheet" href="style.css" />
8 <link rel="preconnect" href="https://fonts.googleapis.com" />
9 <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin />
10 <link
11 href="https://fonts.googleapis.com/css2?family=Geologica:wght@100..900&display=swap"
12 rel="stylesheet"
13 />
14 </head>
15 <body>
16 <nav>
17 <ul>
18 <li><a href="#identitas">IDENTITAS</a></li>
19 <li><a href="#penelitian">PERANGKAT AKHIR</a></li>
20 <li><a href="#sumber">SUMBER</a></li>
21 <li><a href="#lampiran">LAMPIRAN</a></li>
22 </ul>
23 </nav>
24
25 <main>
26 <div class="identitas" id="identitas">
27 <h2>Identitas</h2>
28 
29 <table>
30 <tr>
31 <td>Nama</td>
32 <td></td>
33 <td>Andi Ahmad Nurmadani</td>
34 </tr>
35 <tr>
36 <td>NIM</td>
37 <td></td>
38 <td>607012400044</td>
```

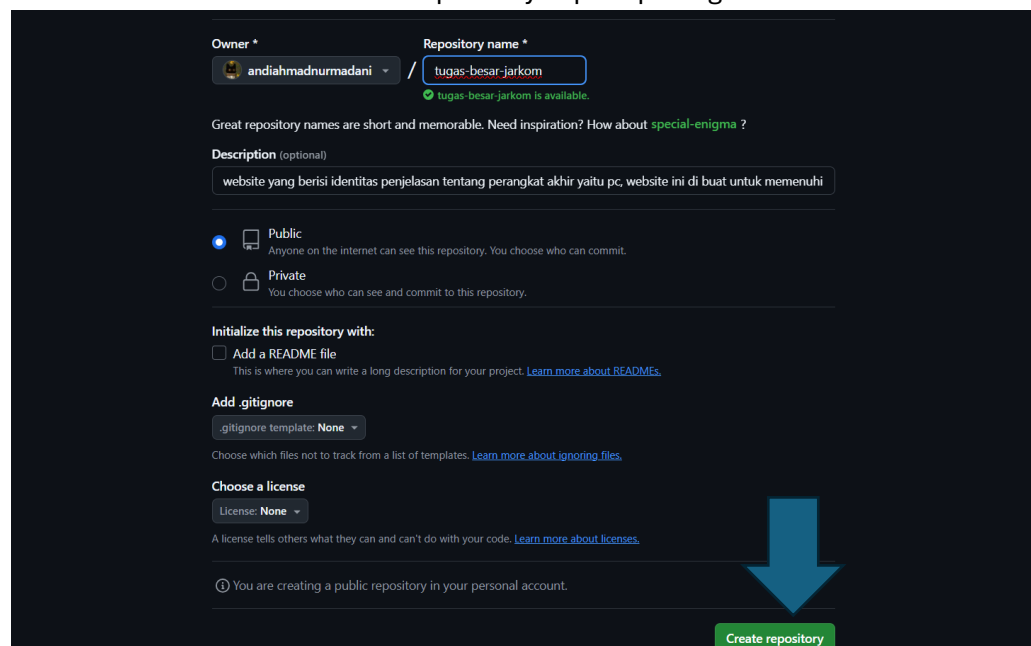
2. Setelah itu masuk ke github.com lalu daftar terlebih dahulu jika belum memiliki akun, jika sudah daftar kalian bisa klik tombol yang di tunjukan di gambar



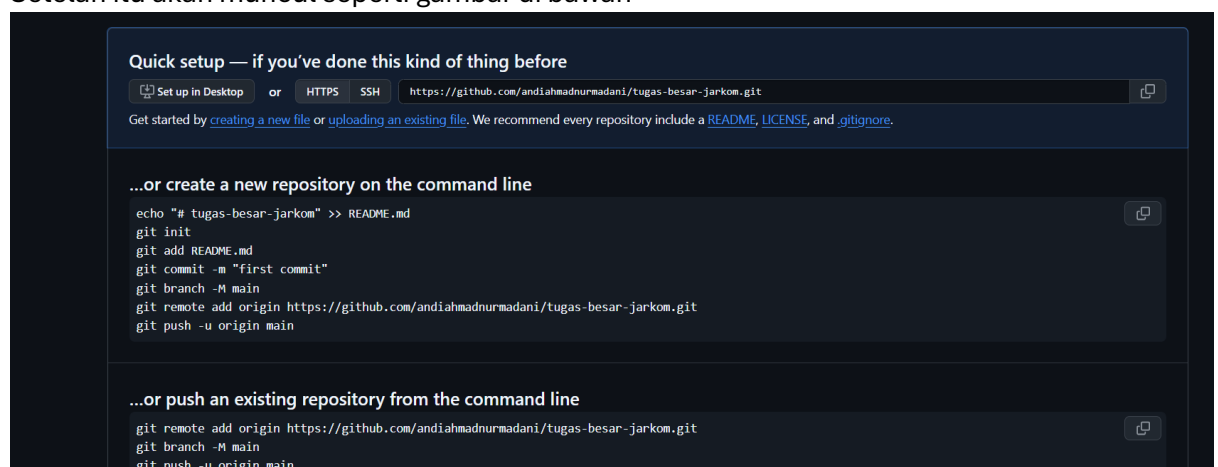
3. Setelah di klik akan muncul seperti gambar di bawah kita bisa mengisi sesuai kebutuhan



4. Jika sudah diisi kita bisa klik create repository seperti pada gambar di bawah ini



5. Setelah itu akan muncul seperti gambar di bawah

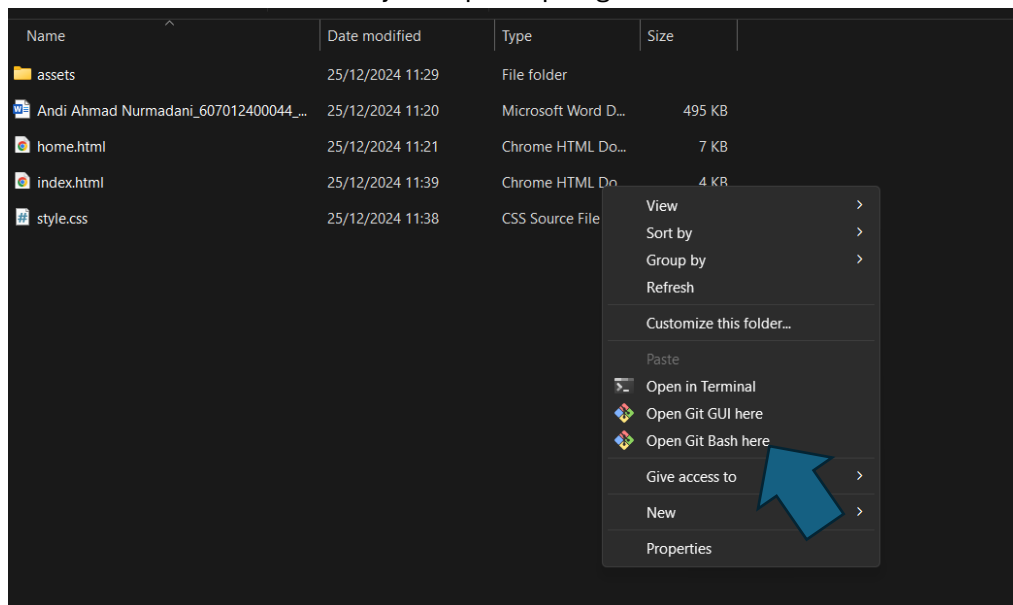


6. utamakan kalian sudah mendownload git bash di link berikut <https://git-scm.com/downloads>

7. setelah download git bash kita bisa pergi ke file website yang telah kita buat

Name	Date modified	Type	Size
assets	25/12/2024 11:29	File folder	
Andi Ahmad Nurmadani_607012400044_...	25/12/2024 11:20	Microsoft Word D...	495 KB
home.html	25/12/2024 11:21	Chrome HTML Do...	7 KB
index.html	25/12/2024 11:39	Chrome HTML Do...	4 KB
style.css	25/12/2024 11:38	CSS Source File	2 KB

8. lalu kita klik kanan di mana saja lalu pilih open git bash here



9. masukkan perintah git init pada gitbash

```
MINGW64:/d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (main)
$ git init
```

10. lalu berikan perintah git add .

```
MINGW64:/d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (main)
$ git init
Initialized empty Git repository in D:/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom/.git/

Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git add .
```

11. masukkan perintah git commit -m “bagian ini bebas isi apa”

```
MINGW64:/d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (main)
$ git init
Initialized empty Git repository in D:/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom/.git/

Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git add .

Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git commit -m "first commit"
```

12. lalu pastekan link yang ada di github seperti pada gambar

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH <https://github.com/andiahmadnurmadani/tugas-besar-jarkom>

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a README file.

...or create a new repository on the command line

```
echo "# tugas-besar-jarkom" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/andiahmadnurmadani/tugas-besar-jarkom.git
git push -u origin main
```

Search

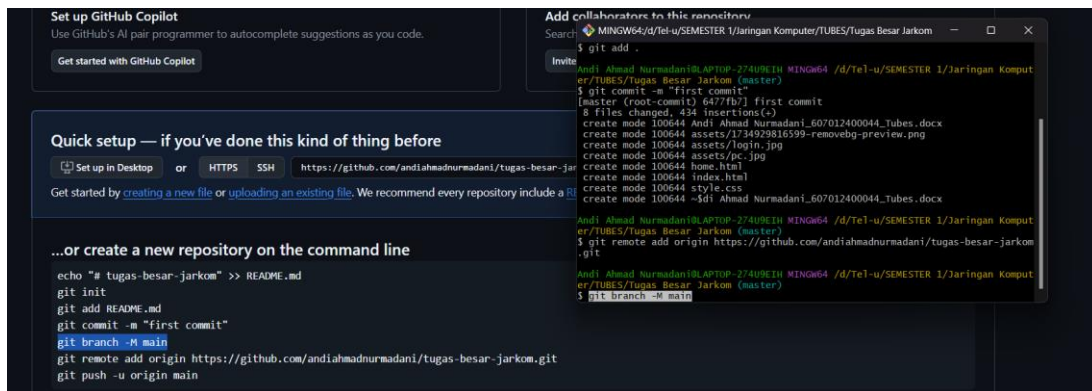
Invite

```
MINGW64:/d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom
Tugas Besar Jarkom/.git/
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git add .

Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git commit -m "first commit"
[master (root-commit) 6477fb7] first commit
8 files changed, 434 insertions(+)
create mode 100644 Andi Ahmad Nurmadani_607012400044_Tubes.docx
create mode 100644 assets/1734929816599-removebg-preview.png
create mode 100644 assets/login.jpg
create mode 100644 assets/pc.jpg
create mode 100644 home.html
create mode 100644 index.html
create mode 100644 style.css
create mode 100644 ~$di Ahmad Nurmadani_607012400044_Tubes.docx

Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git remote add origin https://github.com/andiahmadnurmadani/tugas-besar-jarkom.git
```

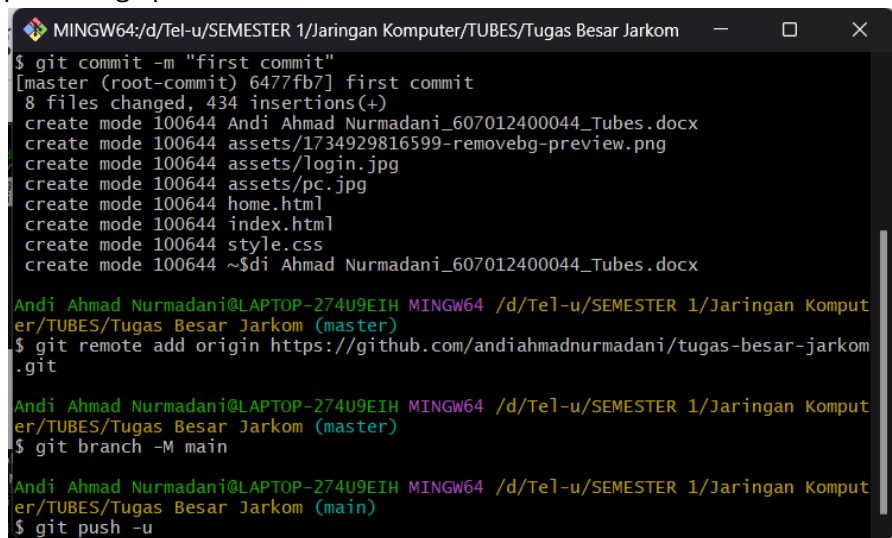
13. berikan perintah seperti pada gambar



The image shows a GitHub Copilot setup window on the left and a terminal window on the right. The setup window has a 'Quick setup' section with options for Desktop, HTTPS, and SSH. The terminal window shows the following commands and output:

```
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git commit -m "first commit"
[master (root-commit) 6477fb7] first commit
8 files changed, 434 insertions(+)
create mode 100644 Andi Ahmad Nurmadani_607012400044_Tubes.docx
create mode 100644 assets/1734929816599-removebg-preview.png
create mode 100644 assets/login.jpg
create mode 100644 assets/pc.jpg
create mode 100644 home.html
create mode 100644 index.html
create mode 100644 style.css
create mode 100644 ~\di Ahmad Nurmadani_607012400044_Tubes.docx
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git remote add origin https://github.com/andiahmadnurmadani/tugas-besar-jarkom.git
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git branch -M main
```

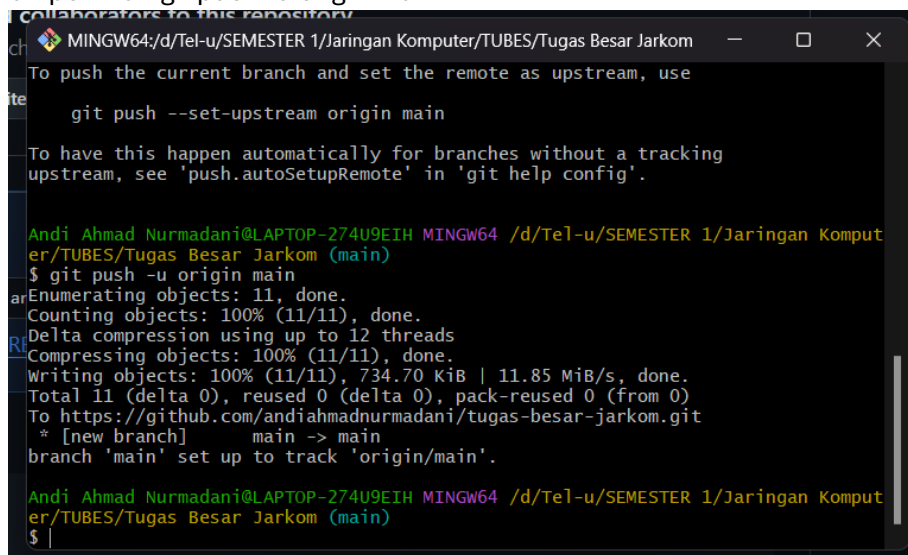
14. berikan perintah git push -u



The image shows a terminal window with the following commands and output:

```
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (master)
$ git push -u
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 12 threads
Compressing objects: 100% (11/11), done.
Writing objects: 100% (11/11), 734.70 KiB | 11.85 MiB/s, done.
Total 11 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/andiahmadnurmadani/tugas-besar-jarkom.git
* [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

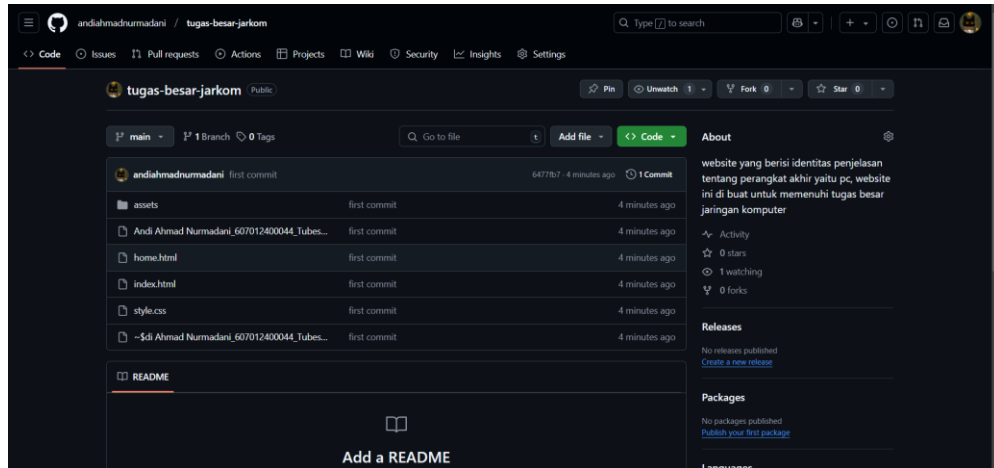
15. masukkan perintah git push -u origin main



The image shows a terminal window with the following commands and output:

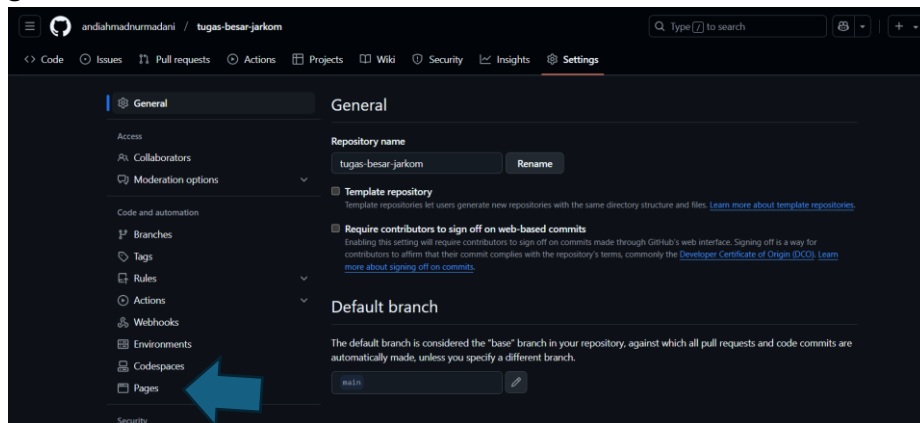
```
Andi Ahmad Nurmadani@LAPTOP-274U9EIH MINGW64 /d/Tel-u/SEMESTER 1/Jaringan Komputer/TUBES/Tugas Besar Jarkom (main)
$ git push -u origin main
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 12 threads
Compressing objects: 100% (11/11), done.
Writing objects: 100% (11/11), 734.70 KiB | 11.85 MiB/s, done.
Total 11 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/andiahmadnurmadani/tugas-besar-jarkom.git
* [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

16. setelah selesai pergi ke github lalu refresh halamannya

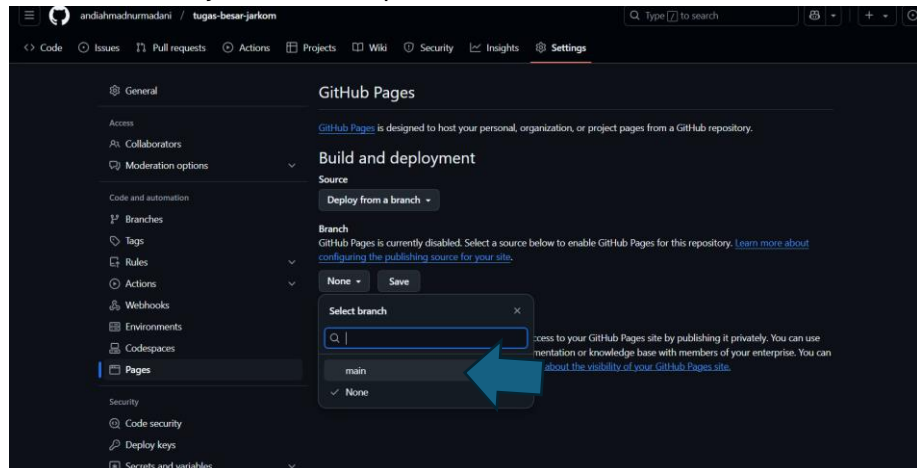


17. pergi ke settings

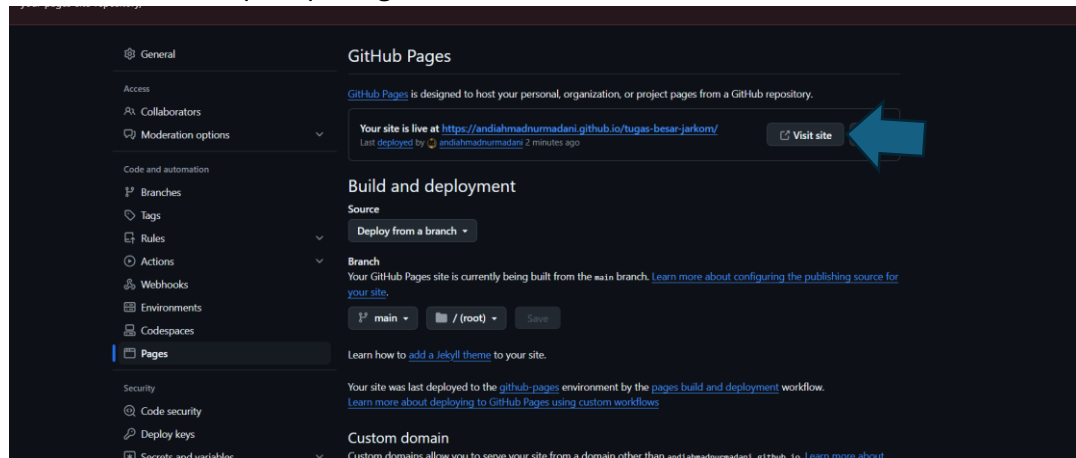
18. pilih pages



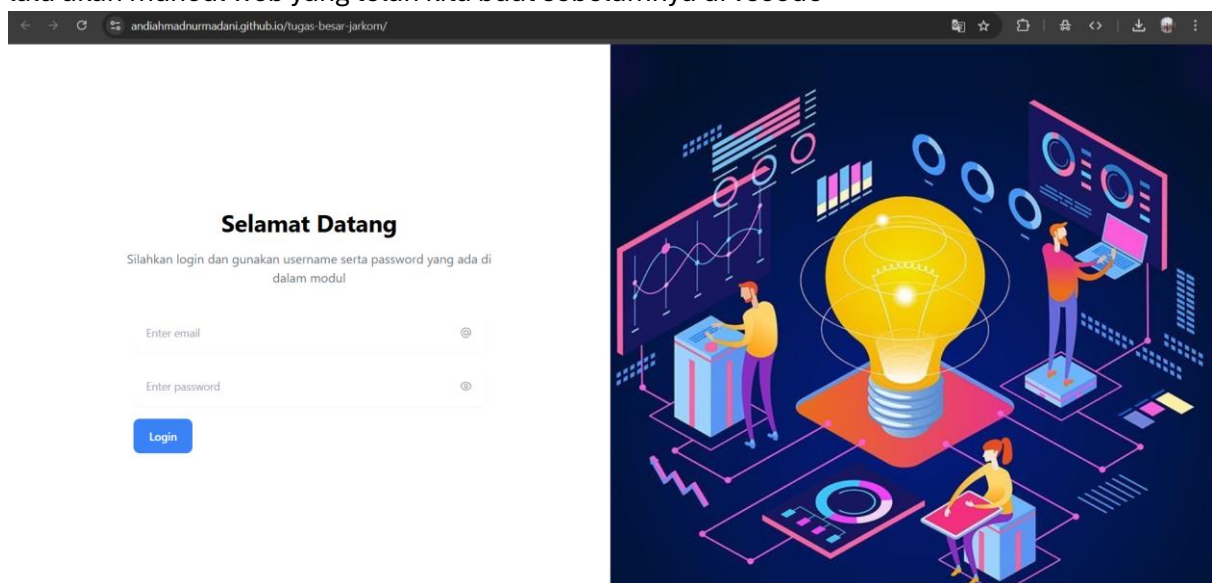
19. pilih select branch menjadi main lalu pilih masukan domain sesuai kebutuhan dan save



20. akan muncul link seperti pada gambar lalu kita bisa visit site



21. lalu akan muncul web yang telah kita buat sebelumnya di vscode



22. hosting berhasil, web kita bisa di akses oleh semua orang