

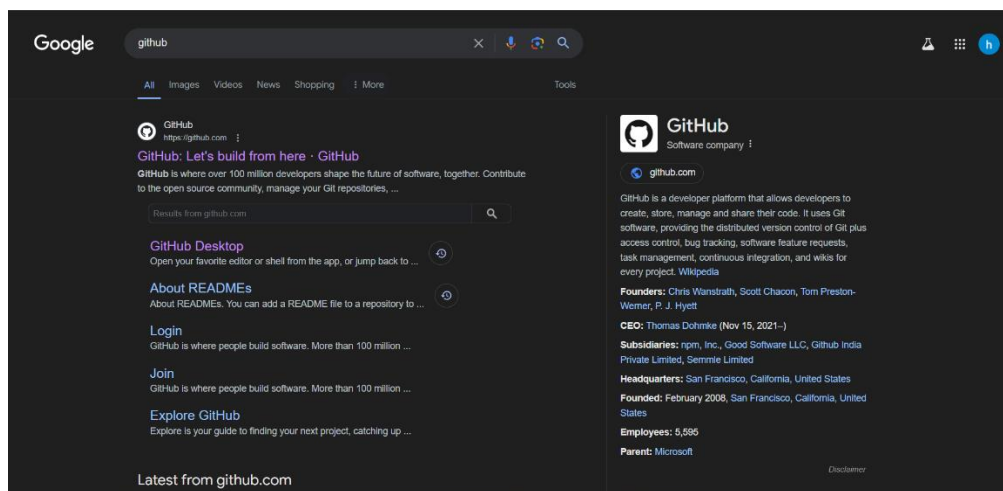
Tutorial Hosting Website di Github

Nama : Hanif Ikhsan Kusumah

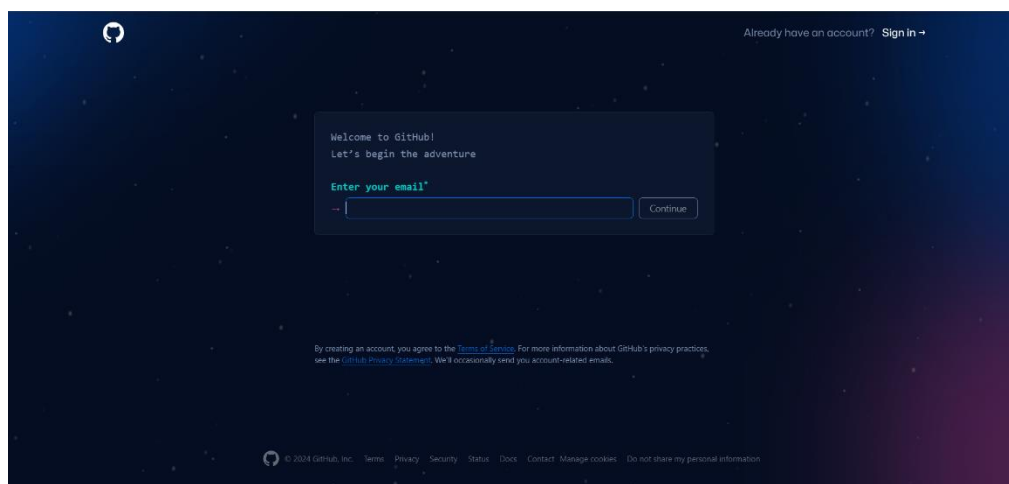
NIM : 607012300090

Kelas : D3SI-47-03

1. Buka chrome lalu pilih platform hosting gratis, seperti Github

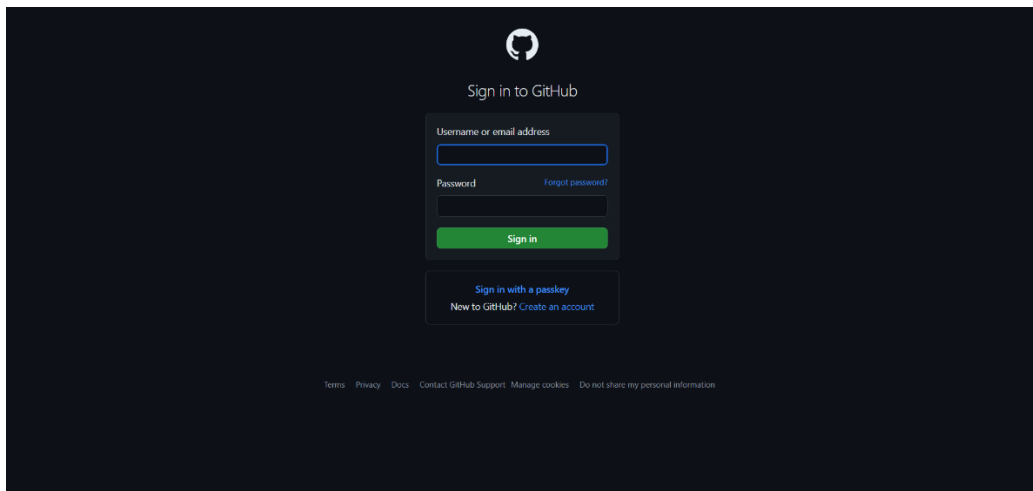


2. *Sign Up* akun di Github

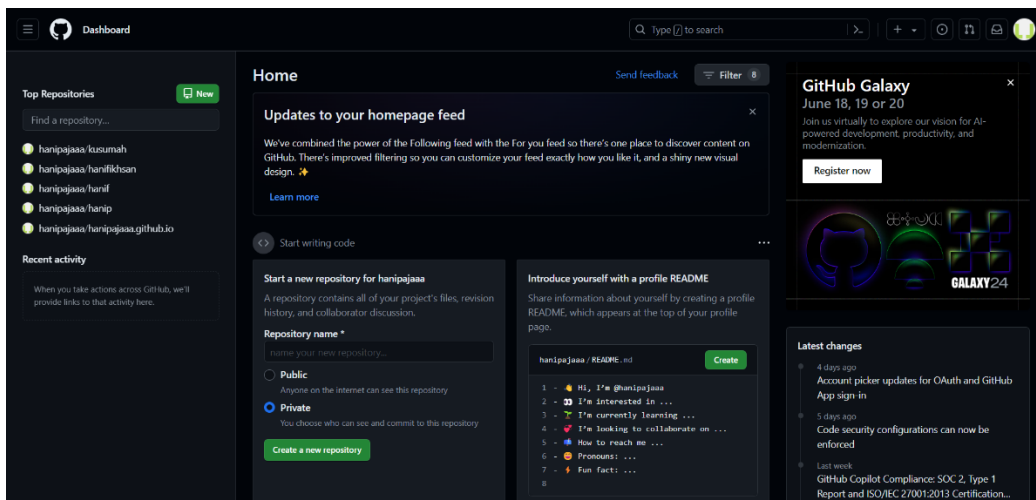


Sebelum menghosting di Github, buatlah akun terlebih dahulu

3. Login pada Github

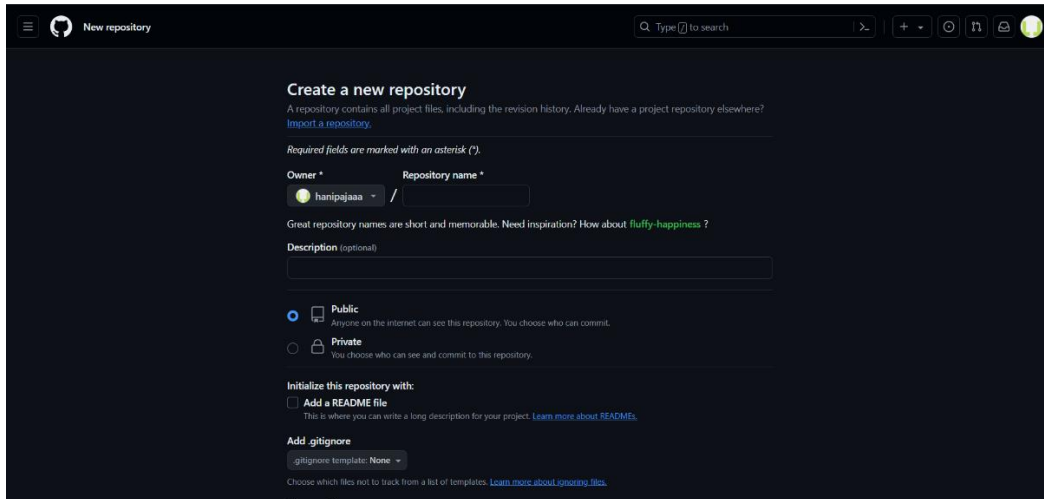


4. Tampilan Github



Setelah login pada Github buatlah sebuah repository yang digunakan untuk menghosting web di Github dengan cara menekan tombol new.

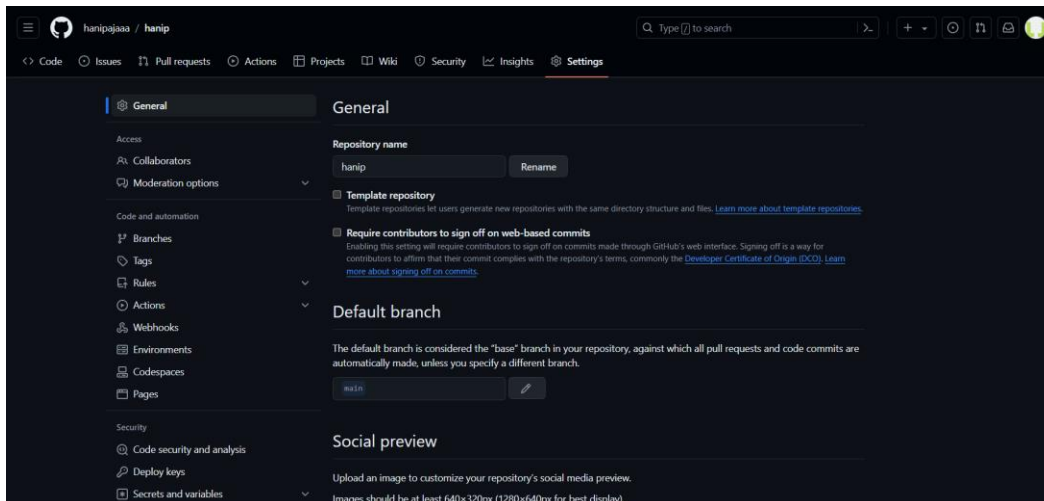
5. Membuat repository



The screenshot shows the 'Create a new repository' page on GitHub. The page has a dark theme. At the top, there's a search bar and navigation icons. The main heading is 'Create a new repository'. Below it, a subheading says 'A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)'. A note states 'Required fields are marked with an asterisk (*)'. The 'Owner' field is set to 'hanipajaaa' and the 'Repository name' field is empty. A tip suggests 'Great repository names are short and memorable. Need inspiration? [How about fluffy-happiness?](#)'. The 'Description (optional)' field is empty. The 'Public' radio button is selected, with a subtext 'Anyone on the internet can see this repository. You choose who can commit.' The 'Private' radio button is unselected, with a subtext 'You choose who can see and commit to this repository.' Under 'Initialize this repository with:', the 'Add a README file' checkbox is checked, with a subtext 'This is where you can write a long description for your project. [Learn more about READMEs.](#)'. The 'Add .gitignore' section shows a dropdown menu set to 'None'. A note at the bottom says 'Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)'

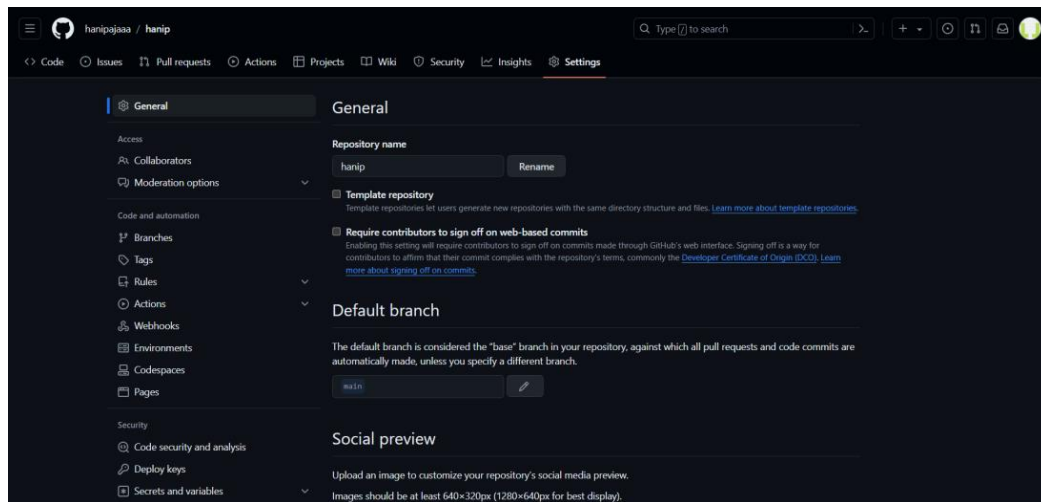
Membuat repository yang nantinya akan digunakan di dalam domain.

6. Setelah membuat repositorynya dilanjut dengan menekan repositorynya

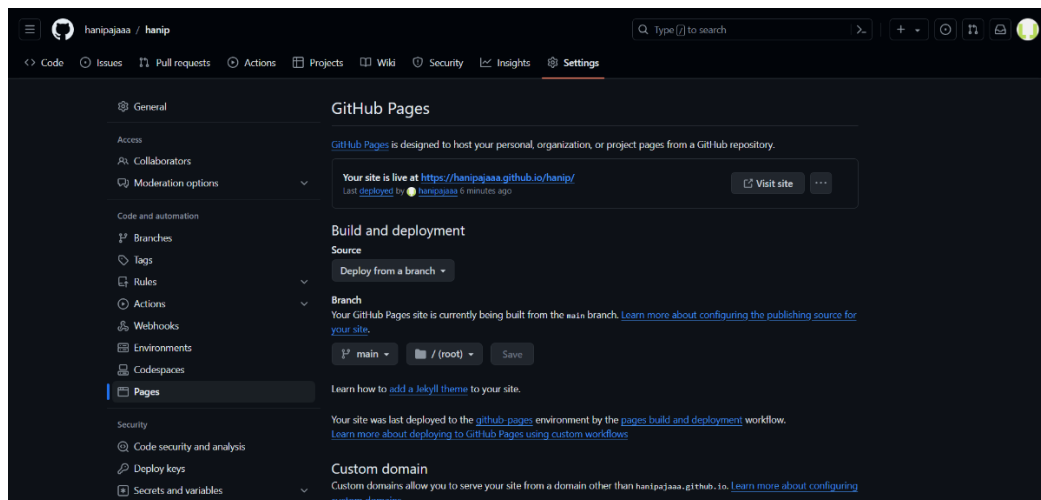


The screenshot shows the 'Settings' page for a repository named 'hanip' owned by 'hanipajaaa'. The left sidebar contains a list of settings categories: General, Access, Collaborators, Moderation options, Code and automation, Branches, Tags, Rules, Actions, Webhooks, Environments, Codespaces, Pages, Security, Code security and analysis, Deploy keys, and Secrets and variables. The 'General' tab is selected. The 'Repository name' is 'hanip' with a 'Rename' button. The 'Template repository' checkbox is checked, with a subtext 'Template repositories let users generate new repositories with the same directory structure and files. [Learn more about template repositories.](#)'. The 'Require contributors to sign off on web-based commits' checkbox is checked, with a subtext 'Enabling this setting will require contributors to sign off on commits made through GitHub's web interface. Signing off is a way for contributors to affirm that their commit complies with the repository's terms, commonly the [Developer Certificate of Origin \(DCO\)](#). [Learn more about signing off on commits.](#)'. The 'Default branch' is 'main' with an edit icon. The 'Social preview' section has a subtext 'Upload an image to customize your repository's social media preview. Images should be at least 640x320px (1280x640px for best display).'.

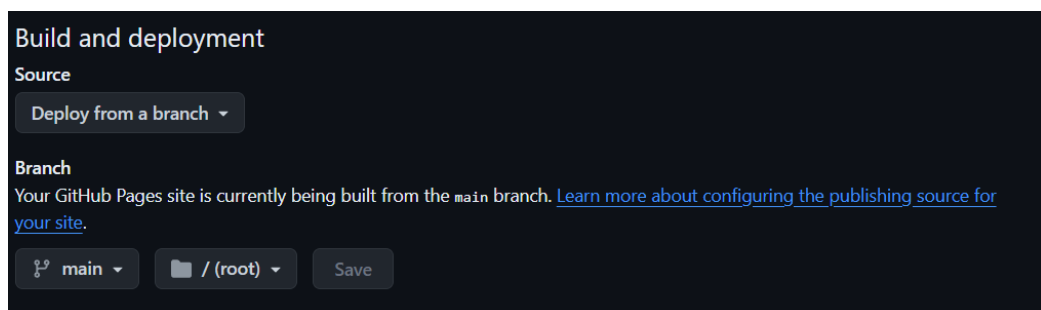
7. Setelah itu lanjutkan dengan menekan *setting* yang berada dipaling kanan



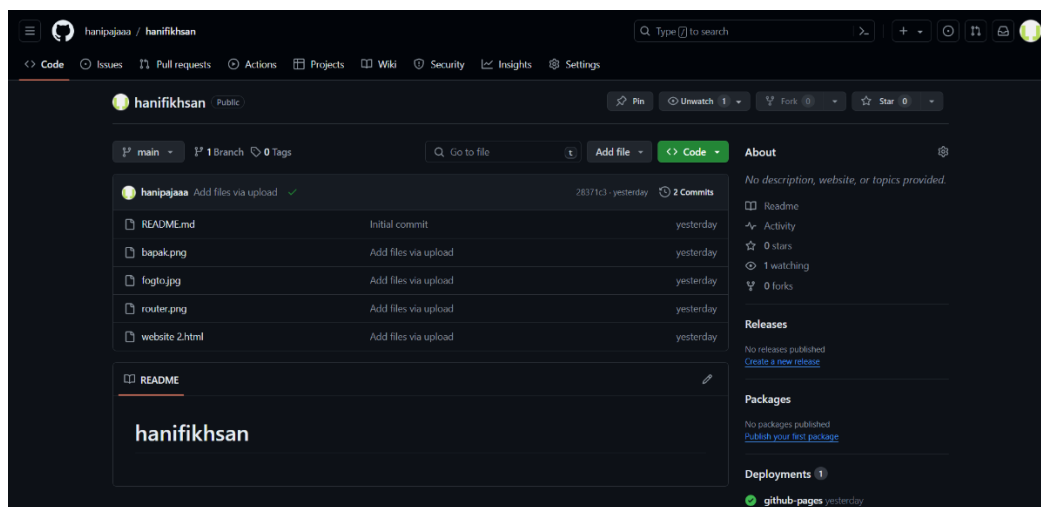
8. Lalu tekan bagian *Pages* pada bagian bawah *Code and automation*.



9. Pada bagian *Build and deployment* ada yang harus diubah, *branchnya* dari yang awalnya *none* diubah menjadi *main*

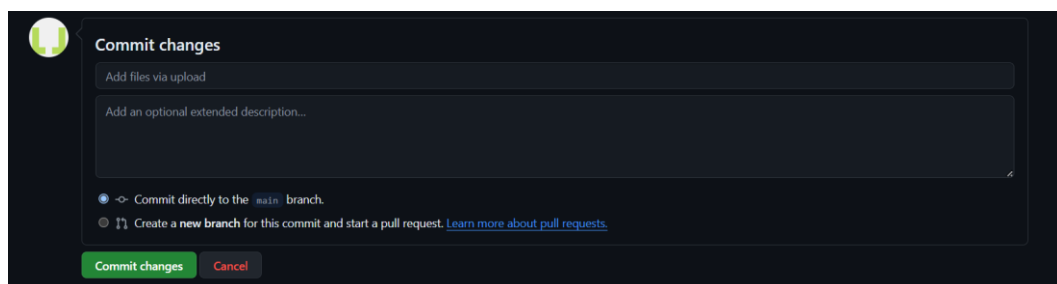


10. Untuk meng-upload file



Pada bagian Code kita bisa *upload* , mengedit, menambahkan file apapun dengan apa yang kita inginkan, termasuk html.

11. Submit file



Tekan *Commit changes* jika ingin meng-upload file yang telah dipilih.