

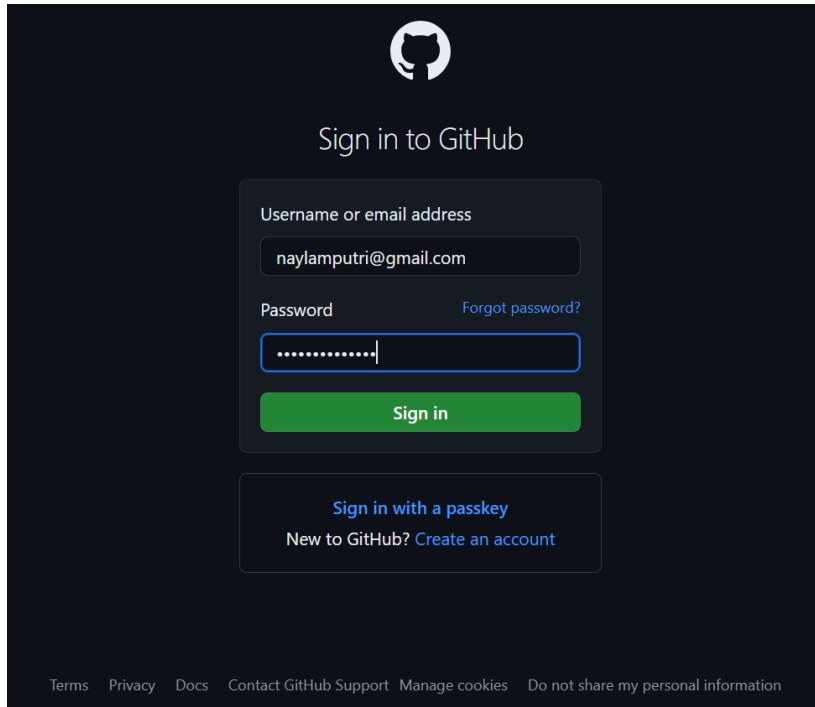
TUTORIAL HOSTING WEBSITE

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NIM : 607012300132

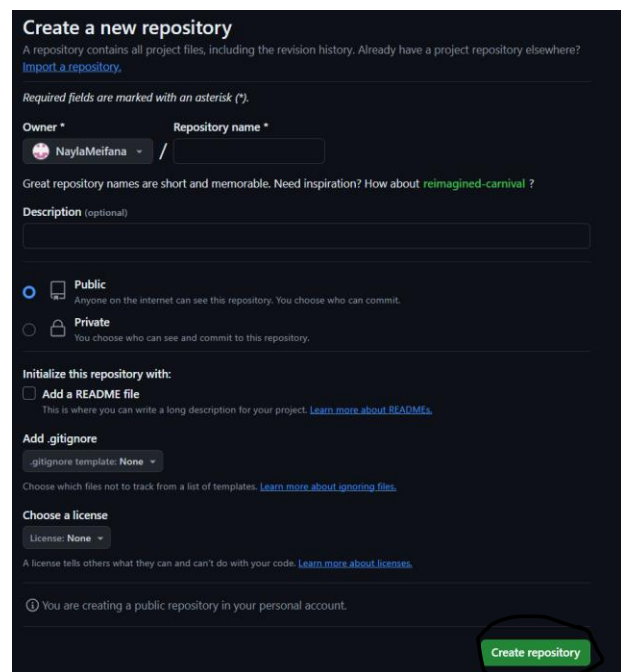
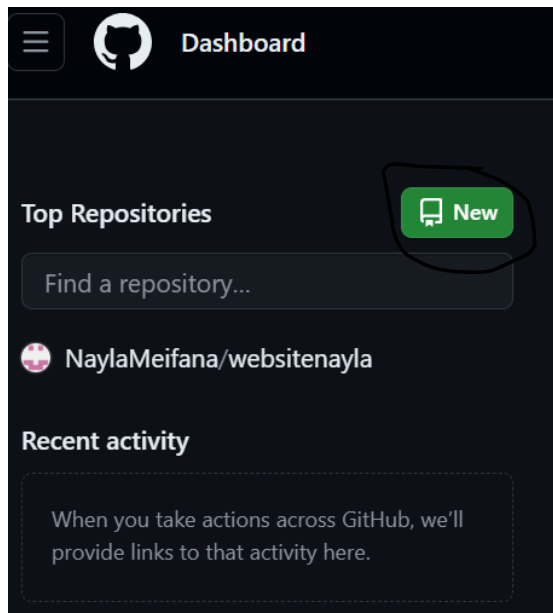
Kelas : 47-05

1. Sign in terlebih dahulu



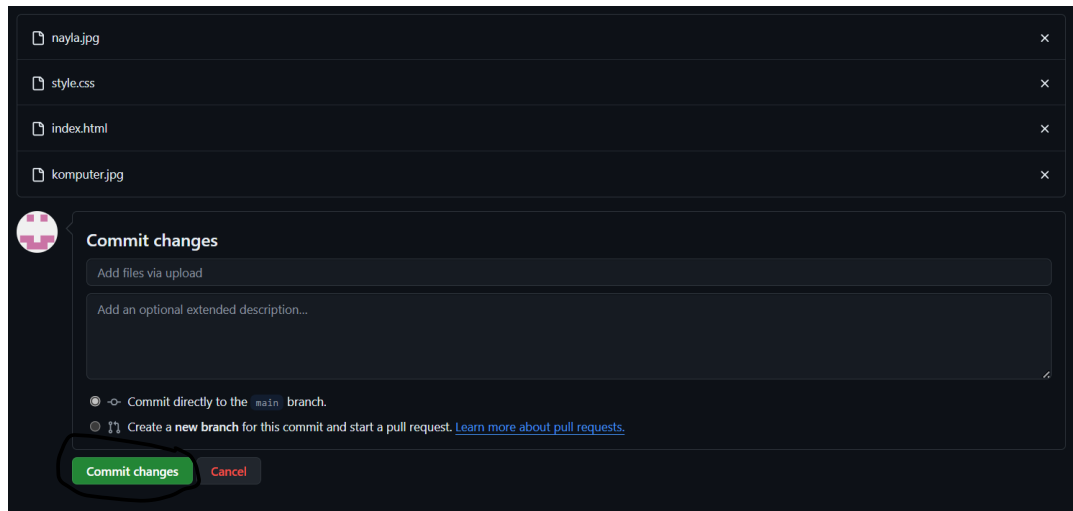
The image shows the GitHub sign-in page. At the top is the GitHub logo. Below it, the text "Sign in to GitHub" is centered. There are two input fields: "Username or email address" with the value "naylamputri@gmail.com" and "Password" with masked characters. A "Forgot password?" link is next to the password field. A green "Sign in" button is below the fields. Below the button, there is a link "Sign in with a passkey" and text "New to GitHub? Create an account". At the bottom, there are links for "Terms", "Privacy", "Docs", "Contact GitHub Support", "Manage cookies", and "Do not share my personal information".

2. Saat berada di page home, buat repository baru

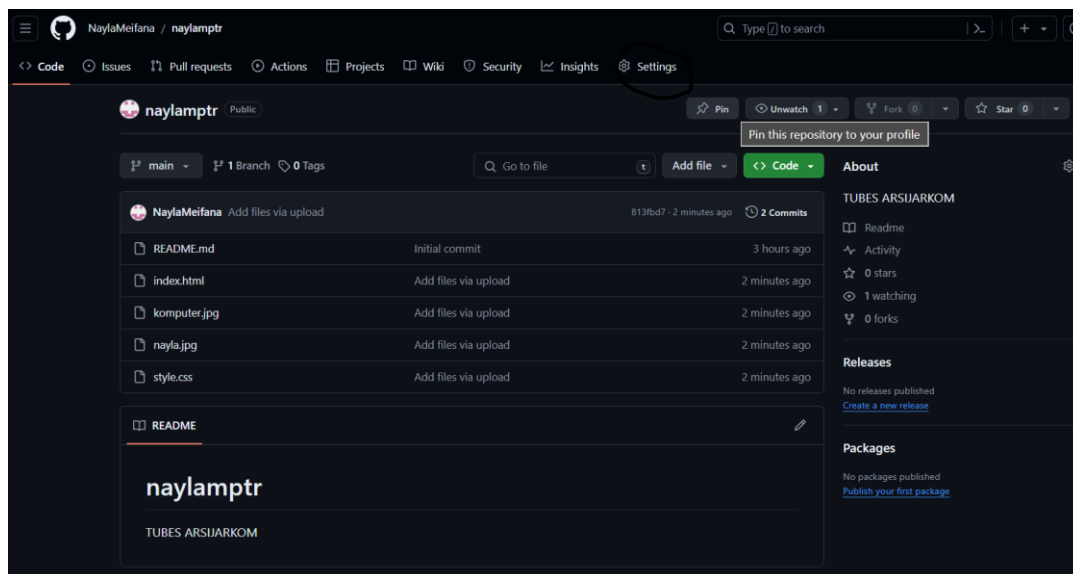


The image shows the "Create a new repository" page. At the top is the title "Create a new repository". Below it is a subtitle: "A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)". There is a note: "Required fields are marked with an asterisk (*)". Below this are two fields: "Owner *" with the value "NaylaMeifana" and "Repository name *" with a text input field. Below these fields is a message: "Great repository names are short and memorable. Need inspiration? How about [reimagined-carnival](#) ?". There is a "Description (optional)" field. Below this are two radio buttons: "Public" (selected) and "Private". Below these are two sections: "Initialize this repository with:" with options "Add a README file" and "Add .gitignore" (selected), and "Choose a license" with a dropdown menu set to "None". At the bottom right is a green "Create repository" button.

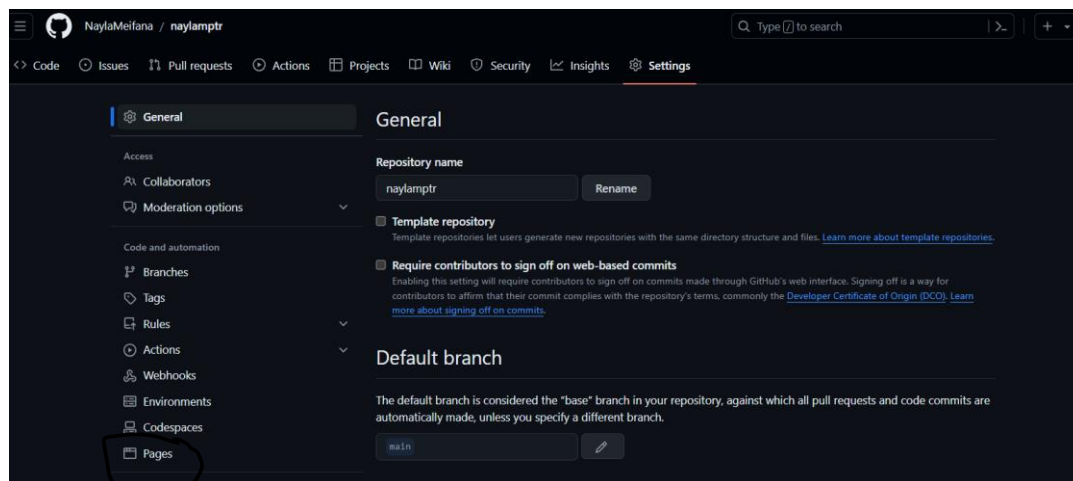
3. Setelah membuat repository, Langkah selanjutnya adalah memasukkan file ke github, lalu klik commit changes untuk menyimpan file nya



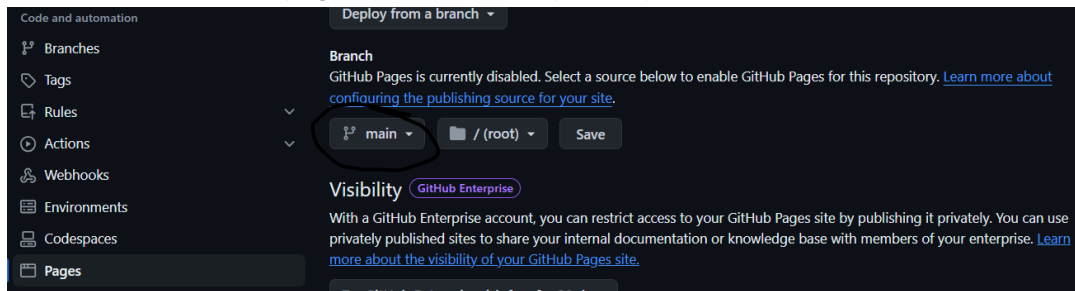
4. Jika sudah klik commit changes, maka lanjut ke settings



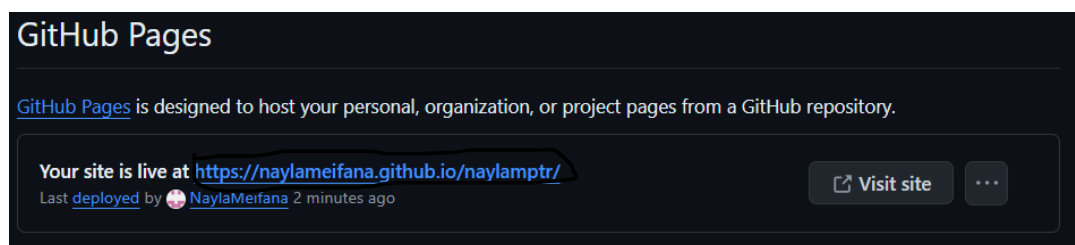
5. Lalu klik page



6. Setelah ke halaman pages, ubah branch nya menjadi main dan root, lalu di save.



7. Kemudian tunggu dalam beberapa menit, link website akan muncul



8. Setelah itu, coba klik website nya, jika berhasil maka akan muncul website yang sudah dibuat

