

**TUGAS BESAR**  
**JARINGAN KOMPUTER**



**DISUSUN OLEH :**  
**NAMA : LISKA ANINDYA PRATISTA**  
**NIM : 607012500107**  
**KELAS : 49-03**

**FAKULTAS ILMU TERAPAN**  
**TELKOM UNIVERSITY**

## 1. USERNAME

Username Github : liskaanin  
Github Name : liskaanindy

## 2. Nama Domain/subdomain

Domain/subdomain : .github.io

## 3. Alamat Email

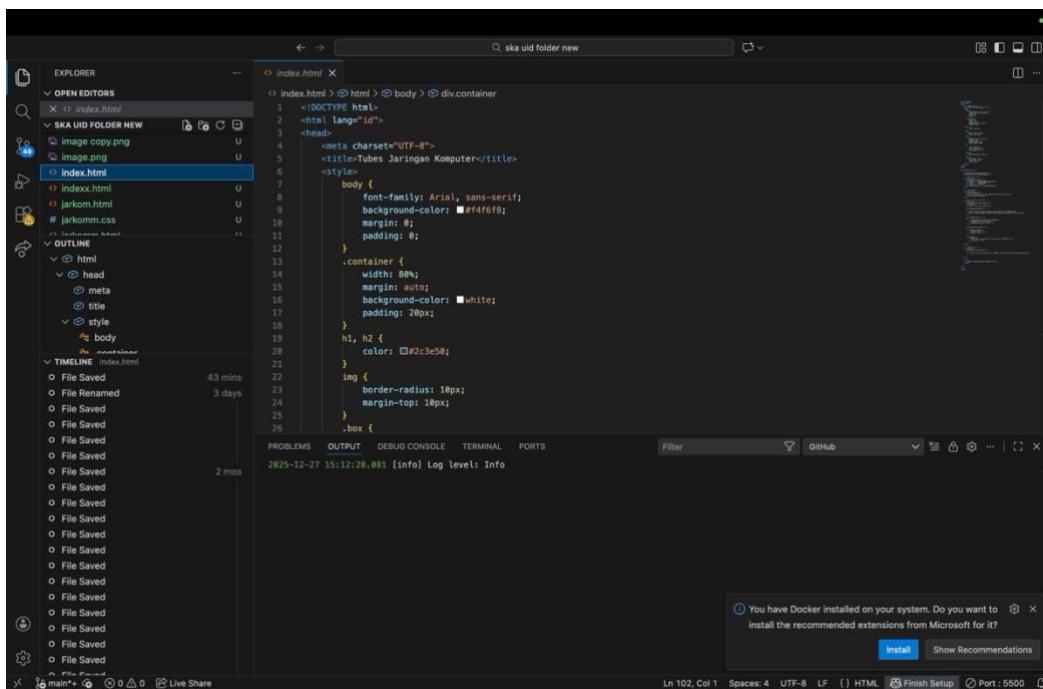
Email : [liska.eza@gmail.com](mailto:liska.eza@gmail.com)

## 4. Alamat url/website

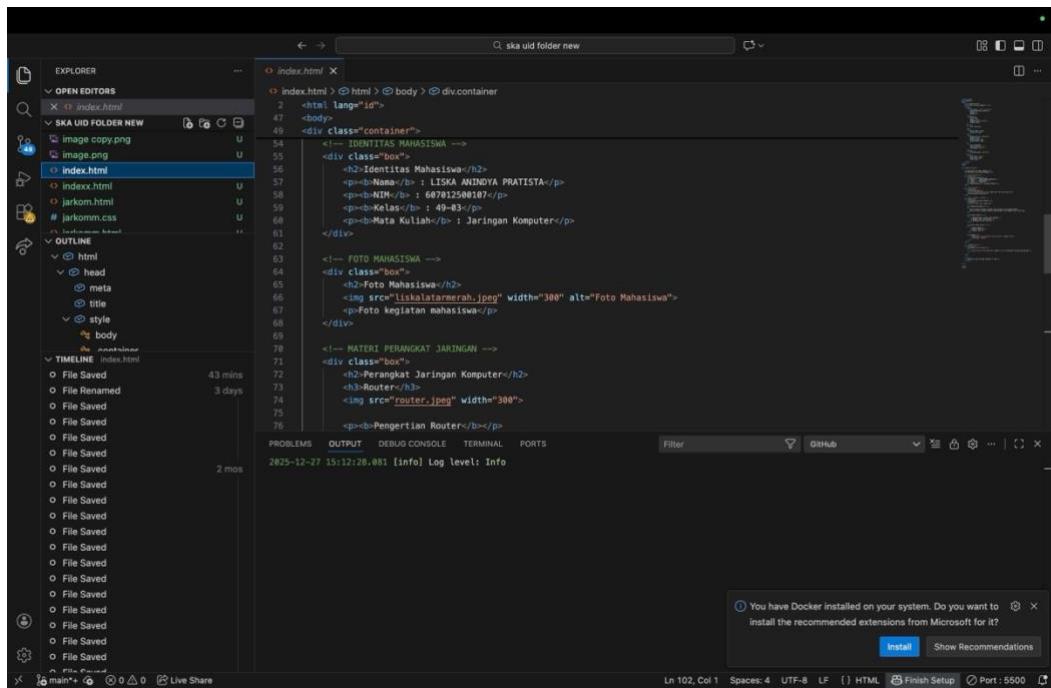
<https://liskaanindy.github.io/liskaanin/>

## 5. Langkah-langkah hosting (Menggunakan Github)

1. Buka Visual Studio Code untuk membuat isi website.

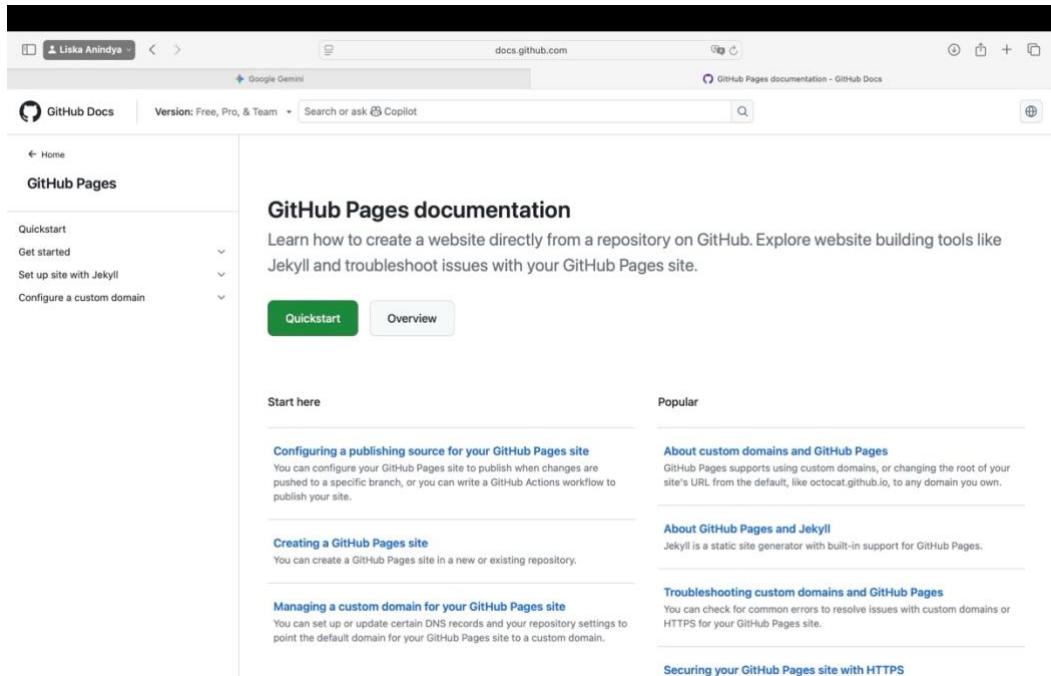


## 2. Buat file Bernama index.html, lalu buat file untuk bagian isi website



```
<html lang="id">
  <body>
    <div class="container">
      <!-- IDENTITAS MAHASISWA -->
      <div class="box">
        <h2>Identitas Mahasiswa</h2>
        <p><b>Nama</b> : LISKA ANNINDYA PRATISTA</p>
        <p><b>NIM</b> : 607012500107</p>
        <p><b>Kelas</b> : 49-A3</p>
        <p><b>Mata Kuliah</b> : Jaringan Komputer</p>
      </div>
      <!-- FOTO MAHASISWA -->
      <div class="box">
        <h2>Foto Mahasiswa</h2>
        
        <p>Foto kegiatan mahasiswa</p>
      </div>
      <!-- PERANGKAT JARINGAN -->
      <div class="box">
        <h2>Perangkat Jaringan Komputer</h2>
        <h3>Router</h3>
        
        <p><b>Pengertian Router</b></p>
      </div>
    </div>
  </body>
</html>
```

## 3. Kemudian buka Github untuk membuat web nya



docs.github.com

GitHub Docs Version: Free, Pro, & Team Search or ask Copilot

## GitHub Pages documentation

Learn how to create a website directly from a repository on GitHub. Explore website building tools like Jekyll and troubleshoot issues with your GitHub Pages site.

**Quickstart** **Overview**

### Start here

Configuring a publishing source for your GitHub Pages site  
You can configure your GitHub Pages site to publish when changes are pushed to a specific branch, or you can write a GitHub Actions workflow to publish your site.

Creating a GitHub Pages site  
You can create a GitHub Pages site in a new or existing repository.

Managing a custom domain for your GitHub Pages site  
You can set up or update certain DNS records and your repository settings to point the default domain for your GitHub Pages site to a custom domain.

### Popular

About custom domains and GitHub Pages  
GitHub Pages supports using custom domains, or changing the root of your site's URL from the default, like octocat.github.io, to any domain you own.

About GitHub Pages and Jekyll  
Jekyll is a static site generator with built-in support for GitHub Pages.

Troubleshooting custom domains and GitHub Pages  
You can check for common errors to resolve issues with custom domains or HTTPS for your GitHub Pages site.

Securing your GitHub Pages site with HTTPS

#### 4. buat reposito new dan beri nama

The screenshot shows the 'General' tab of a GitHub repository settings page. The repository name is 'liskaanindya'. Under the 'General' section, the 'Repository name' is set to 'liskaanin'. There are two checkboxes: 'Template repository' (unchecked) and 'Require contributors to sign off on web-based commits' (unchecked). The 'Default branch' is set to 'main'. Other sections include 'Releases' (unchecked 'Enable release immutability'), 'Social preview' (upload field), and 'GitHub Pages' (disabled).

5.Buka setting kemudian ubah branch menjadi main dan root lalu klik save dan tunggu beberapa saat, setelah itu refresh agar muncul link

The screenshot shows the 'GitHub Pages' tab of the GitHub repository settings page. The 'Source' dropdown is set to 'Deploy from a branch'. The 'Branch' dropdown is set to 'main'. The 'Custom domain' section is present but empty. The 'Enforce HTTPS' checkbox is checked.

## 6. Unggah semua file yg telah dibuat sebelumnya

The screenshot shows a GitHub repository named 'liskaanindya/liskaanin'. The 'Code' tab is selected, displaying four commits:

- liskaanindya Add files via upload 46acd6 - 2 minutes ago
- index.html Add files via upload 2 minutes ago
- liskalatmerah.jpeg Add files via upload 3 days ago
- router.jpeg Add files via upload 3 days ago

Below the code section, there is a 'README' section with a placeholder for adding a README file.

**About**: No description, website, or topics provided.  
**Activity**: 0 stars, 0 watching, 0 forks.  
**Releases**: No releases published. Create a new release.  
**Packages**: No packages published. Publish your first package.  
**Deployments**: 4 (github-pages 1 minute ago, +3 deployments).  
**Languages**: HTML 100.0%.

## 7. Buka Kembali bagian setting kemudian klik bagian pages lalu buka visit site pada bagian atas sebelah link untuk memastikan apakah web sudah terbuat atau belum

The screenshot shows the GitHub Settings page for the 'liskaanindya/liskaanin' repository, specifically the 'Pages' section. The 'General' sidebar is visible on the left.

**GitHub Pages**: Your site is live at <https://liskaanindya.github.io/liskaanin>. Last deployed by liskaanindya 2 minutes ago. Buttons for 'Visit site' and 'Unpublish site' are present.

**Build and deployment**: Source: Deploy from a branch (main). Branch: main. Buttons for 'Save' and 'Preview'.

**Custom domain**: Custom domains allow you to serve your site from a domain other than liskaanindya.github.io. Learn more about configuring custom domains.

**Integrations**: Enforce HTTPS (checkbox checked). Note: Required for your site because you are using the default domain [liskaanindya.github.io].

8. Jika sudah berhasil tampilan tersebut akan dialihkan ke web yg sudah kita buat

