

Tugas Besar
Jaringan Komputer

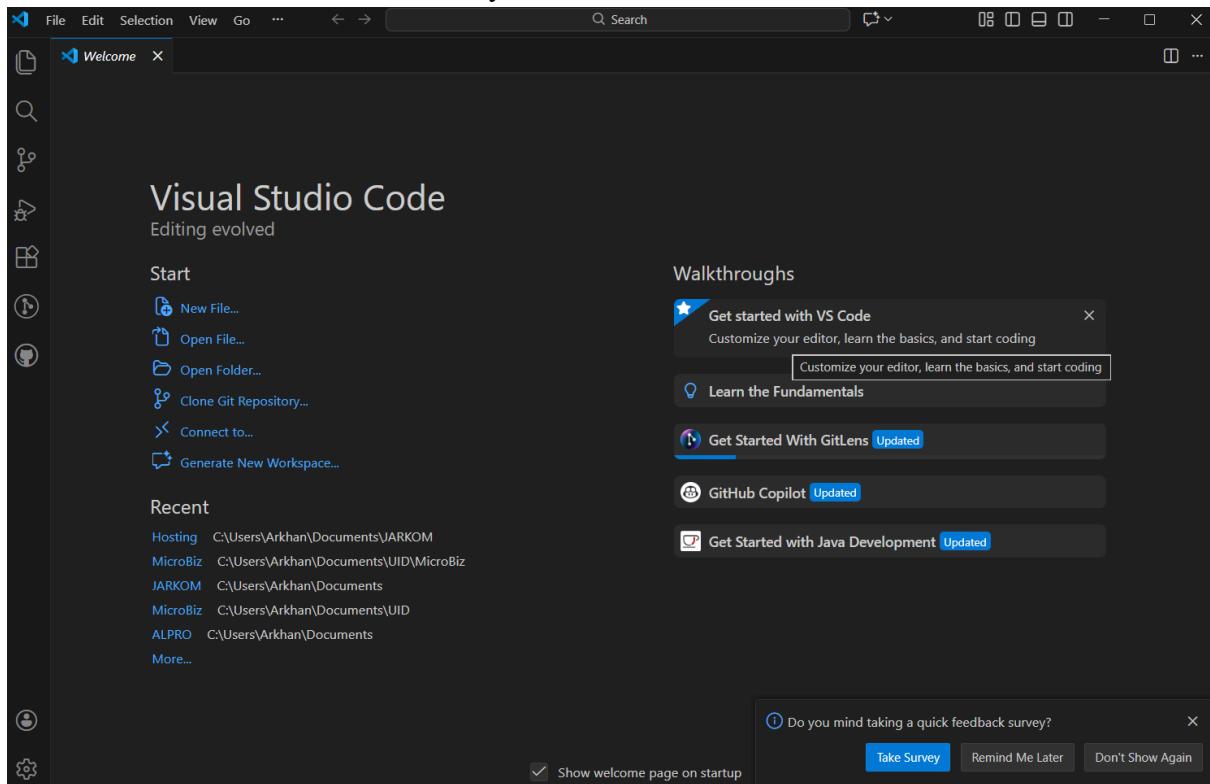


Telkom
University

D3 SISTEM INFORMASI
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FAKULTAS ILMU TERAPAN
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Langkah kerja:

1.Buka vscode untuk membuat web nya



2.Berikan html untuk membangun struktur data dan konten halaman web

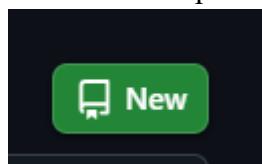
```
index.html X
index.html > index.html > body > div.router > ul > li
You, 13 hours ago | 1 author (You)
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>Tugas Jarkom </title>
7     <link rel="stylesheet" href="style.css">
8   </head>
9   <body>
10    <div class="container">
11      <h1>Identitas Pembuat</h1>
12
13      <div class="data">
14        <div class="data-wrapper">
15          <div class="label">Nama Mahasiswa :</div>
16          <div class="value">Arkan Ghaisan Hammami</div>
17
18          <div class="label">NIM :</div>
19          <div class="value">5025201062</div>
20
21          <div class="label">Kelas :</div>
22          <div class="value">49-03</div>
23        </div>
24      </div>
25
26      <div class="foto-utama">
27        <h1>Foto Mahasiswa</h1>
28        
29      </div>
30
31      <div class="namamatakuliah">
32        <h1>Nama Mata Kuliah</h1>
33        <p class="matakuliah">Jaringan Komputer</p>
34      </div>
35
36
```

3. Berikan styling css agar lebih menarik

```
# style.css  X
# style.css > ⚙ .btn-download
You, 13 hours ago | 1 author (You)
1  body {
2      background-color: #lightgrey!important;
3      font-family: Arial, sans-serif;
4      padding: 40px;
5  }
6
7
8  h1{
9      color: #rgb(0, 0, 0);
10     text-align: center;
11  }
12
13 .data {
14     background-color: #white;
15     padding: 20px;
16     border-radius: 10px;
17     max-width: 600px;
18     margin: 0 auto 30px auto; /* Menambah jarak 30px di bawah kotak identitas */
19     box-shadow: 0 0 10px #rgba(0, 0, 0, 0.1);
20  }
21
22 .data-wrapper{
23     display: grid;
24     grid-template-columns: 200px 1fr;
25     gap: 20px;
26  }
27
28 .label {
29     font-weight: bold;
30     color: #333;
31  }
32
33 .value {
34     color: #555;
35  }
36
```

4. Buka web github.com

5. Membuat repository baru



6. Memberikan nama untuk repository nya

Create a new repository

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).

Required fields are marked with an asterisk (*)

1 General

Owner * Repository name *

aarkanghsn / Tubes

Great repository names are short and memorable. How about [fluffy-octo-engine](#)?

Description

0 / 350 characters

2 Configuration

Choose visibility * Choose who can see and commit to this repository

Public

Add README READMEs can be used as longer descriptions. [About READMEs](#)

Off

Add .gitignore .gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore

Add license No license

7. setelah itu click *create repository*

Create repository

8. Setelah itu masukan file yang ingin di upload

Tubes Public

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 Branch 0 Tags

Go to file Add file Code

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 1

github-pages 2 days ago

9. Setelah itu masuk ke settings dan pilih page

10. Di bagian page Ganti:

source : deploye from a branch

The screenshot shows the GitHub Pages settings interface. On the left, there's a sidebar with various repository settings like Access, Collaborators, Moderation options, Code and automation (Branches, Tags, Rules, Actions, Models, Webhooks, Copilot, Environments, Codespaces), and Pages (selected). The main area is titled 'Build and deployment'. Under 'Source', 'Deploy from a branch' is selected. Below it, 'Branch' is set to 'main'. There are 'Save' and 'None' buttons. A note says 'Your GitHub Pages site is currently being built from the main branch.' At the bottom, there's a section about custom domains and HTTPS.

11. Untuk bagian none>main, dan untuk file nya root, setelah itu klick save

Build and deployment

This screenshot shows the same GitHub Pages settings interface as the previous one, but with a different configuration. The 'Branch' dropdown now shows 'main'. The rest of the interface is identical, including the 'Save' button and the notes about custom domains and HTTPS.

12. setelah itu tunggu beberapa menit

13. Setelah menunggu beberapa menit akan muncul bagian visit site atau unpublishih site di

bagian atas

The screenshot shows the GitHub Pages settings page for the repository 'Tubes'. On the left, there's a sidebar with various repository settings like General, Access, Collaborators, Moderation options, Code and automation, Branches, Tags, Rules, Actions, Models, Webhooks, Copilot, Environments, Codespaces, and Pages. The 'Pages' option is selected. The main area is titled 'GitHub Pages' and says 'Your site is live at <https://aarkanghsn.github.io/Tubes/>'. It shows the site was last deployed by 'aarkanghsn' 2 days ago. There are buttons for 'Visit site' and 'Unpublish site'. Below this, under 'Build and deployment', it says 'Source: Deploy from a branch' and 'Branch: main'. It also mentions that the site is currently being built from the 'main' branch. There are buttons for 'main' and '/ (root)' with a 'Save' button. At the bottom, there are links for adding a Jekyll theme and deploying using custom workflows.

14. setelah itu kalian tekan dan akan di arahkan ke website kalian

The screenshot shows the deployed GitHub Pages site at <https://aarkanghsn.github.io/Tubes/>. The page title is 'Identitas Pembuat'. It displays student information in a table: Nama Mahasiswa : Arkan Ghaisan Hammami, NIM : 5025201062, and Kelas : 49-03. Below this is a section titled 'Foto Mahasiswa' containing a portrait photo of a young man with dark hair and a mustache, set against a red background.